

# 1.5.1 Trasmissioni cardaniche e ricambi

P.T.O. Shaft and spare parts



**Ricambi & accessori per macchine agricole**  
SPARE PARTS & ACCESSORIES FOR AGRICULTURAL MACHINE

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**ALBERI CARDANICI OMOCINETICI SINGOLI OMOLOGATI CE**

TRANSMISSIONS A CARDAN HOMOCINETIQUES SIMPLES AVEC HOMOLOGATION CE  
 WIDE ANGLE PTO SHAFTS SINGLES WITH CE CERTIFICATION  
 WEITWINKELGELENKWELLEN EINFACH MIT CE ZULASSUNG  
 ARBOLES DE TRANSMISION A CARDAN HOMOCINETICOS SIMPLES HOMOLOGADOS CE



**Note:** Il giunto omocinetico è sul lato esterno (trattrice)  
**Notes:** The coupling is only on the outside (traction engine)

Art./Ref.	Categoria/Category	Tipo/Type	Potenza trasmissione 540 giri/ Transmission power 540 rpm	Potenza trasmissione 1000 giri/ Transmission power 1000 rpm	L mm/L mm
91593	2	Singolo/Single	21 CV-HP	31 CV-HP	800
91594	2	Singolo/Single	21 CV-HP	31 CV-HP	1000
91595	2	Singolo/Single	21 CV-HP	31 CV-HP	1200
73750	4	Singolo/Single	35 CV-HP	55 CV-HP	800
59902	4	Singolo/Single	35 CV-HP	55 CV-HP	1000
59906	4	Singolo/Single	35 CV-HP	55 CV-HP	1200
73751	4	Singolo/Single	35 CV-HP	55 CV-HP	1400
73755	6	Singolo/Single	64 CV-HP	100 CV-HP	800
59903	6	Singolo/Single	64 CV-HP	100 CV-HP	1000
59907	6	Singolo/Single	64 CV-HP	100 CV-HP	1200
73756	6	Singolo/Single	64 CV-HP	100 CV-HP	1400
85560	8	Singolo/Single	95 CV-HP	150 CV-HP	1000
85561	8	Singolo/Single	95 CV-HP	150 CV-HP	1200

**ALBERI CARDANICI OMOCINETICI DOPPI OMOLOGATI CE**

TRANSMISSIONS A CARDAN HOMOCINETIQUES DOUBLES AVEC HOMOLOGATION CE  
 WIDE ANGLE PTO SHAFTS DOUBLES WITH CE CERTIFICATION  
 WEITWINKELGELENKWELLEN DOPPEL MIT CE ZULASSUNG  
 ARBOLES DE TRANSMISION A CARDAN HOMOCINETICOS DOBLES HOMOLOGADOS CE



**Note:** Il giunto omocinetico è su entrambi i lati.  
**Notes:** The wide angle joint is on both sides.

Art./Ref.	Categoria/Category	Tipo/Type	Potenza trasmissione 540 giri/ Transmission power 540 rpm	Potenza trasmissione 1000 giri/ Transmission power 1000 rpm	L mm/L mm
73752	4	Doppio/Double	35 CV-HP	55 CV-HP	800
59904	4	Doppio/Double	35 CV-HP	55 CV-HP	1000
73753	4	Doppio/Double	35 CV-HP	55 CV-HP	1200
73754	4	Doppio/Double	35 CV-HP	55 CV-HP	1400
73757	6	Doppio/Double	64 CV-HP	100 CV-HP	800
59905	6	Doppio/Double	64 CV-HP	100 CV-HP	1000
73758	6	Doppio/Double	64 CV-HP	100 CV-HP	1200
73759	6	Doppio/Double	64 CV-HP	100 CV-HP	1400
73760	6	Doppio/Double	64 CV-HP	100 CV-HP	1600

**ALBERI CARDANICI OMOLOGATI CE**

TRANSMISSIONS A CARDAN AVEC HOMOLOGATION "CE"

PTO SHAFTS WITH "CE" CERTIFICATION

GELENKWELLEN MIT "CE" ZEICHEN

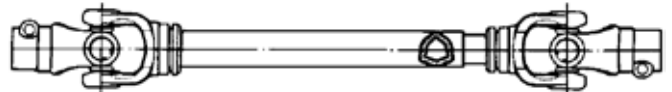
ARBOLES DE TRANSMISION A CARDAN HOMOLOGADOS "CE"



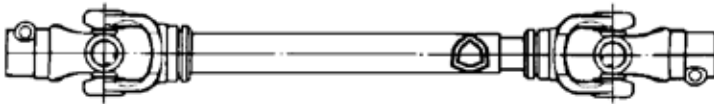
**Tipo A** Tubo a limone saldato / **Type A** Welded oval tube



**Tipo B** Tubo triangolare saldato / **Type B** Welded triangular tube



**Tipo C** Tubo triangolare spinato / **Type C** Triangular tube with pin



**Tipo D** Tubo dentato evolvente / **Type D** Thoothed evolving tube



Art./Ref.	Categoria/ Category	Tipo/Type	Potenza trasmissione 540 giri/Transmission power 540 rpm	Potenza trasmissione 1000 giri/Transmission power 1000 rpm	L mm	Note/Notes
04041	1	A - Tubo limone saldato / Welded oval pipe	16 CV-HP	25 CV-HP	600	Con crociera "sinterizzata"/With sintered cross
04042	1	A - Tubo limone saldato / Welded oval pipe	16 CV-HP	25 CV-HP	700	Con crociera "sinterizzata"/With sintered cross
04043	1	A - Tubo limone saldato / Welded oval pipe	16 CV-HP	25 CV-HP	800	Con crociera "sinterizzata"/With sintered cross
69578	1	A - Tubo limone saldato / Welded oval pipe	16 CV-HP	25 CV-HP	900	Con crociera "sinterizzata"/With sintered cross
04044	1	A - Tubo limone saldato / Welded oval pipe	16 CV-HP	25 CV-HP	1000	Con crociera "sinterizzata"/With sintered cross
69579	1	A - Tubo limone saldato / Welded oval pipe	16 CV-HP	25 CV-HP	1100	Con crociera "sinterizzata"/With sintered cross
69580	1	A - Tubo limone saldato / Welded oval pipe	16 CV-HP	25 CV-HP	1200	Con crociera "sinterizzata"/With sintered cross
69581	1	A - Tubo limone saldato / Welded oval pipe	16 CV-HP	25 CV-HP	1300	Con crociera "sinterizzata"/With sintered cross
01317	1	A - Tubo limone saldato / Welded oval pipe	16 CV-HP	25 CV-HP	600	
01318	1	A - Tubo limone saldato / Welded oval pipe	16 CV-HP	25 CV-HP	700	
01319	1	A - Tubo limone saldato / Welded oval pipe	16 CV-HP	25 CV-HP	800	
69575	1	A - Tubo limone saldato / Welded oval pipe	16 CV-HP	25 CV-HP	900	
01321	1	A - Tubo limone saldato / Welded oval pipe	16 CV-HP	25 CV-HP	1000	
69576	1	A - Tubo limone saldato / Welded oval pipe	16 CV-HP	25 CV-HP	1100	
01322	1	A - Tubo limone saldato / Welded oval pipe	16 CV-HP	25 CV-HP	1200	
69577	1	A - Tubo limone saldato / Welded oval pipe	16 CV-HP	25 CV-HP	1300	
01090	1	B - Tubo triangolare saldato / Triangular welded pipe	16 CV-HP	25 CV-HP	600	
01091	1	B - Tubo triangolare saldato / Triangular welded pipe	16 CV-HP	25 CV-HP	700	
01092	1	B - Tubo triangolare saldato / Triangular welded pipe	16 CV-HP	25 CV-HP	800	
69570	1	B - Tubo triangolare saldato / Triangular welded pipe	16 CV-HP	25 CV-HP	900	
01095	1	B - Tubo triangolare saldato / Triangular welded pipe	16 CV-HP	25 CV-HP	1000	
69571	1	B - Tubo triangolare saldato / Triangular welded pipe	16 CV-HP	25 CV-HP	1100	
69572	1	B - Tubo triangolare saldato / Triangular welded pipe	16 CV-HP	25 CV-HP	1200	
69573	1	B - Tubo triangolare saldato / Triangular welded pipe	16 CV-HP	25 CV-HP	1300	
69574	1	B - Tubo triangolare saldato / Triangular welded pipe	16 CV-HP	25 CV-HP	1400	
11328	1	B - Tubo triangolare saldato / Triangular welded pipe	16 CV-HP	25 CV-HP	1500	
00945	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	600	

Art./Ref.	Categoria/ Category	Tipo/Type	Potenza trasmissione 540 giri/Transmission power 540 rpm	Potenza trasmissione 1000 giri/Transmission power 1000 rpm	L mm	Note/Notes
00946	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	700	
00947	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	800	
69556	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	900	
00949	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	1000	
69557	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	1100	
00951	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	1200	
27354	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	1300	
17483	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	1400	
27340	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	1500	
27341	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	1600	
00954	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	600	
00955	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	700	
00956	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	800	
00957	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	900	
00958	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	1000	
69558	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	1100	
00960	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	1200	
00961	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	1300	
17484	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	1400	
27342	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	1500	
27343	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	1600	
00963	3	C - Tubo triangolare spinato/Triangular pipe w/pin	30 CV-HP	47 CV-HP	600	
00964	3	C - Tubo triangolare spinato/Triangular pipe w/pin	30 CV-HP	47 CV-HP	700	
00965	3	C - Tubo triangolare spinato/Triangular pipe w/pin	30 CV-HP	47 CV-HP	800	
00967	3	C - Tubo triangolare spinato/Triangular pipe w/pin	30 CV-HP	47 CV-HP	1000	
00969	3	C - Tubo triangolare spinato/Triangular pipe w/pin	30 CV-HP	47 CV-HP	1200	
01717	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	600	
01718	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	700	
01719	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	800	
01720	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	900	
01721	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	1000	
01722	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	1100	
01723	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	1200	
17486	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	1300	
17487	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	1400	
27346	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	1500	
27347	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	1600	
73433	4	D - Tubo dentato evolvente / Toothed evolving pipe	35 CV-HP	55 CV-HP	600	
73412	4	D - Tubo dentato evolvente / Toothed evolving pipe	35 CV-HP	55 CV-HP	700	
73413	4	D - Tubo dentato evolvente / Toothed evolving pipe	35 CV-HP	55 CV-HP	800	
73414	4	D - Tubo dentato evolvente / Toothed evolving pipe	35 CV-HP	55 CV-HP	900	
73415	4	D - Tubo dentato evolvente / Toothed evolving pipe	35 CV-HP	55 CV-HP	1000	
73416	4	D - Tubo dentato evolvente / Toothed evolving pipe	35 CV-HP	55 CV-HP	1100	
73417	4	D - Tubo dentato evolvente / Toothed evolving pipe	35 CV-HP	55 CV-HP	1200	
69560	5	C - Tubo triangolare spinato/Triangular pipe w/pin	47 CV-HP	74 CV-HP	600	
00973	5	C - Tubo triangolare spinato/Triangular pipe w/pin	47 CV-HP	74 CV-HP	700	
00974	5	C - Tubo triangolare spinato/Triangular pipe w/pin	47 CV-HP	74 CV-HP	800	
00975	5	C - Tubo triangolare spinato/Triangular pipe w/pin	47 CV-HP	74 CV-HP	900	
00976	5	C - Tubo triangolare spinato/Triangular pipe w/pin	47 CV-HP	74 CV-HP	1000	
00977	5	C - Tubo triangolare spinato/Triangular pipe w/pin	47 CV-HP	74 CV-HP	1100	

Art./Ref.	Categoria/ Category	Tipo/Type	Potenza trasmissione 540 giri/Transmission power 540 rpm	Potenza trasmissione 1000 giri/Transmission power 1000 rpm	L mm	Note/Notes
00978	5	C - Tubo triangolare spinato/Triangular pipe w/pin	47 CV-HP	74 CV-HP	1200	
00979	5	C - Tubo triangolare spinato/Triangular pipe w/pin	47 CV-HP	74 CV-HP	1300	
17493	5	C - Tubo triangolare spinato/Triangular pipe w/pin	47 CV-HP	74 CV-HP	1400	
27348	5	C - Tubo triangolare spinato/Triangular pipe w/pin	47 CV-HP	74 CV-HP	1500	
27349	5	C - Tubo triangolare spinato/Triangular pipe w/pin	47 CV-HP	74 CV-HP	1600	
79153	5	C - Tubo triangolare spinato/Triangular pipe w/pin	47 CV-HP	74 CV-HP	1800	
01727	6	C - Tubo triangolare spinato/Triangular pipe w/pin	64 CV-HP	100 CV-HP	700	
01728	6	C - Tubo triangolare spinato/Triangular pipe w/pin	64 CV-HP	100 CV-HP	800	
01729	6	C - Tubo triangolare spinato/Triangular pipe w/pin	64 CV-HP	100 CV-HP	900	
01730	6	C - Tubo triangolare spinato/Triangular pipe w/pin	64 CV-HP	100 CV-HP	1000	
01731	6	C - Tubo triangolare spinato/Triangular pipe w/pin	64 CV-HP	100 CV-HP	1100	
01732	6	C - Tubo triangolare spinato/Triangular pipe w/pin	64 CV-HP	100 CV-HP	1200	
01733	6	C - Tubo triangolare spinato/Triangular pipe w/pin	64 CV-HP	100 CV-HP	1300	
17494	6	C - Tubo triangolare spinato/Triangular pipe w/pin	64 CV-HP	100 CV-HP	1400	
27350	6	C - Tubo triangolare spinato/Triangular pipe w/pin	64 CV-HP	100 CV-HP	1500	
27351	6	C - Tubo triangolare spinato/Triangular pipe w/pin	64 CV-HP	100 CV-HP	1600	
79154	6	C - Tubo triangolare spinato/Triangular pipe w/pin	64 CV-HP	100 CV-HP	1800	
73418	6	D - Tubo dentato evolvente / Toothed evolving pipe	64 CV-HP	100 CV-HP	600	
73419	6	D - Tubo dentato evolvente / Toothed evolving pipe	64 CV-HP	100 CV-HP	700	
01151	6	D - Tubo dentato evolvente / Toothed evolving pipe	64 CV-HP	100 CV-HP	800	
73420	6	D - Tubo dentato evolvente / Toothed evolving pipe	64 CV-HP	100 CV-HP	900	
01152	6	D - Tubo dentato evolvente / Toothed evolving pipe	64 CV-HP	100 CV-HP	1000	
73422	6	D - Tubo dentato evolvente / Toothed evolving pipe	64 CV-HP	100 CV-HP	1100	
73434	6	D - Tubo dentato evolvente / Toothed evolving pipe	64 CV-HP	100 CV-HP	1200	
69561	7	C - Tubo triangolare spinato/Triangular pipe w/pin	79 CV-HP	125 CV-HP	700	
69562	7	C - Tubo triangolare spinato/Triangular pipe w/pin	79 CV-HP	125 CV-HP	800	
69563	7	C - Tubo triangolare spinato/Triangular pipe w/pin	79 CV-HP	125 CV-HP	900	
69564	7	C - Tubo triangolare spinato/Triangular pipe w/pin	79 CV-HP	125 CV-HP	1000	
69565	7	C - Tubo triangolare spinato/Triangular pipe w/pin	79 CV-HP	125 CV-HP	1100	
69566	7	C - Tubo triangolare spinato/Triangular pipe w/pin	79 CV-HP	125 CV-HP	1200	
69567	7	C - Tubo triangolare spinato/Triangular pipe w/pin	79 CV-HP	125 CV-HP	1300	
69568	7	C - Tubo triangolare spinato/Triangular pipe w/pin	79 CV-HP	125 CV-HP	1400	
69569	7	C - Tubo triangolare spinato/Triangular pipe w/pin	79 CV-HP	125 CV-HP	1500	
27355	8	C - Tubo triangolare spinato/Triangular pipe w/pin	95 CV-HP	150 CV-HP	800	
73761	8	C - Tubo triangolare spinato/Triangular pipe w/pin	95 CV-HP	150 CV-HP	900	
00994	8	C - Tubo triangolare spinato/Triangular pipe w/pin	95 CV-HP	150 CV-HP	1000	
73762	8	C - Tubo triangolare spinato/Triangular pipe w/pin	95 CV-HP	150 CV-HP	1100	
00996	8	C - Tubo triangolare spinato/Triangular pipe w/pin	95 CV-HP	150 CV-HP	1200	
73763	8	C - Tubo triangolare spinato/Triangular pipe w/pin	95 CV-HP	150 CV-HP	1300	
17495	8	C - Tubo triangolare spinato/Triangular pipe w/pin	95 CV-HP	150 CV-HP	1400	
17482	8	C - Tubo triangolare spinato/Triangular pipe w/pin	95 CV-HP	150 CV-HP	1500	
27352	8	C - Tubo triangolare spinato/Triangular pipe w/pin	95 CV-HP	150 CV-HP	1600	
01157	8	D - Tubo dentato evolvente / Toothed evolving pipe	95 CV-HP	150 CV-HP	800	
01158	8	D - Tubo dentato evolvente / Toothed evolving pipe	95 CV-HP	150 CV-HP	1000	

**ALBERI CARDANICI CAT. 10 CON TUBI ESALOBATI**
*TRANSMISSION A CARDAN CAT. 10 AVEC TUBE PROFIL ETOILE 6 LOBES*
*PT.O SHAFTS CAT. 10 WITH HEXALOBULAR TUBE*
*GELENKWELLE KAT. 10 MIT 6-KANT-FORMIGEN PROFILROHREN*
*ARBOLES DE TRANSMISION A CARDAN CAT. 10 CON TUBO ESTRELLADO*

**Note:** Disponibili nelle versioni 1 3/8"Z6.

**Note:** Available in 1 3/8"Z6 version.

Art./Ref.	Categoria/Category	Tipo/Type	Potenza trasmissione 540 giri/ Transmission power 540 rpm	Potenza trasmissione 1000 giri/ Transmission power 1000 rpm	L mm
<b>85562</b>	10	Tubo esalobato/Hexalobular tube	148 CV-HP	226 CV-HP	1000
<b>85563</b>	10	Tubo esalobato/Hexalobular tube	148 CV-HP	226 CV-HP	1200

**ALBERI CARDANICI SMART LINE OMOLOGATI CE**
*TRANSMISSIONS A CARDAN AVEC HOMOLOGATION "CE" SMART LINE*
*PTO SHAFTS WITH "CE" CERTIFICATION SMART LINE*
*GELENKWELLEN MIT "CE" ZEICHEN SMART LINE*
*ARBOLES DE TRANSMISION A CARDAN HOMOLOGADOS "CE" SMART LINE*


Art./Ref.	Categoria/Category	Tipo/Type	Potenza trasmissione 540 giri/ Transmission power 540 rpm	Potenza trasmissione 1000 giri/ Transmission power 1000 rpm	L mm
<b>93270</b>	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	800
<b>93271</b>	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	1000
<b>93272</b>	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	800
<b>93273</b>	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	1000
<b>93274</b>	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	800
<b>93275</b>	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	1000

## ALBERI CARDANICI PRO LINE OMOLOGATI CE

TRANSMISSIONS A CARDAN AVEC HOMOLOGATION "CE" PRO LINE

PTO SHAFTS WITH "CE" CERTIFICATION PRO LINE

GELENKWELLEN MIT "CE" ZEICHEN PRO LINE

ARBOLES DE TRANSMISION A CARDAN HOMOLOGADOS "CE" PRO LINE



Art./Ref.	Categoria/Category	Tipo/Type	Potenza trasmissione 540 giri/ Transmission power 540 rpm	Potenza trasmissione 1000 giri/ Transmission power 1000 rpm	L mm
93310	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	600
93311	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	700
93312	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	800
93313	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	900
93314	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	1000
93315	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	1100
93316	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	1200
93317	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	1300
93318	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	1400
93319	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	1500
93320	1	C - Tubo triangolare spinato/Triangular pipe w/pin	16 CV-HP	25 CV-HP	1600
93321	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	600
93322	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	700
93323	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	800
93324	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	900
93325	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	1000
93326	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	1100
93327	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	1200
93328	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	1300
93329	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	1400
93330	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	1500
93331	2	C - Tubo triangolare spinato/Triangular pipe w/pin	21 CV-HP	31 CV-HP	1600
93332	3	C - Tubo triangolare spinato/Triangular pipe w/pin	30 CV-HP	47 CV-HP	600
93333	3	C - Tubo triangolare spinato/Triangular pipe w/pin	30 CV-HP	47 CV-HP	700
93334	3	C - Tubo triangolare spinato/Triangular pipe w/pin	30 CV-HP	47 CV-HP	800
93335	3	C - Tubo triangolare spinato/Triangular pipe w/pin	30 CV-HP	47 CV-HP	1000
93336	3	C - Tubo triangolare spinato/Triangular pipe w/pin	30 CV-HP	47 CV-HP	1200
93337	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	600
93338	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	700
93339	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	800
93340	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	900
93341	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	1000
93342	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	1100
93343	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	1200
93344	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	1300
93345	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	1400
93346	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	1500
93347	4	C - Tubo triangolare spinato/Triangular pipe w/pin	35 CV-HP	55 CV-HP	1600

**ALBERI CARDANICI CON DISPOSITIVO DI SICUREZZA RUOTA LIBERA**
*TRAMMISSION A CARDAN AVEC DISPOSITIF DE SECURITE. ROUE LIBRE*
*PTO SHAFTS WITH SAFETY DEVICE. FREE WHEEL*
*GELENKWELLEN MIT UBERLAST. FREI LAUF*
*ARBOLES DE TRANSMISION A CARDAN CON ORGANOS DE SEGURIDAD. RUEDA LIBRE*

**NOTE:** tubo triangolare spinato

**NOTES:** triangular pipe with pin

Art./Ref.	Categoria/Category	L mm/L mm	Torsione NM max/NM max torsion
01713	4	700	160 daNm
09101	4	800	160 daNm
01725	4	1000	160 daNm
00972	5	700	160 daNm
11278	5	800	160 daNm
09102	5	900	240 daNm
27320	5	1000	240 daNm
09103	5	1300	240 daNm
27321	6	800	240 daNm
27322	6	1000	240 daNm
27323	7	800	240 daNm
27324	7	1000	240 daNm
27325	8	800	240 daNm
27326	8	1000	240 daNm

**ALBERI CARDANICI CON DISPOSITIVO DI SICUREZZA LIMITATORE A DISCHI DI ATTRITO**
*ARBRE CARDAN AVEC DISPOSITIF DE SECURITE' - LIMITEUR DISQUES EMBRAYAGE*
*PTO SHAFTS WITH SAFETY DEVICELIMITER WITH FRICTION DISC*
*GELENKWELLEN MIT SICHERHEITSVORRICHTUNG - REIBKUPPLUNG*
*TRANSMISION CARDAN CON DISPOSITIVO DE SEGURIDAD - LIMITADOR A FRICCIÓN*

**NOTE:** tubo triangolare spinato

**NOTES:** triangular pipe with pin

Art./Ref.	Categoria/Category	L mm	Torsione NM max/NM max torsion
09100	4	1000	90 daNm
76471	5	800	120 daNm
76472	5	1000	120 daNm
01036	6	800	120 daNm
19969	6	1000	120 daNm
19968	6	1000	150 daNm
27338	7	800	200 daNm
27339	7	1000	200 daNm
27336	8	800	200 daNm
27337	8	1000	200 daNm



**ALBERI CARDANICI CON DISPOSITIVO DI SICUREZZA LIMITATORE A BULLONE DI TRANCIO**

ARBRE CARDAN AVEC DISPOSITIF DE SECURITE' LIMITEUR A BULON  
 PTO SHAFTS WITH SAFETY DEVICELIMITER WITH SHEARING BOLT  
 GELENKWELLEN MIT SICHERHEITSVORRICHTUNG - SCHERBOLZENKUPPLUNG  
 TRANSMISION CARDAN CON DISPOSITIVO DE SEGURIDAD - LIMITADOR A BULON DE TROZO

NOTE: tubo triangolare spinato  
 NOTES: triangular pipe with pin

Art./Ref.	Categoria/ Category	L mm	Torsione NM max/ NM max torsion
19966	3	800	130 daNm
19967	3	1000	130 daNm
09094	4	800	170 daNm
73423	4	900	170 daNm
09095	4	1000	170 daNm
73424	4	1100	170 daNm
73425	4	1200	170 daNm
09096	4	1300	170 daNm
27327	5	800	210 daNm
00995	5	900	210 daNm
27328	5	1000	210 daNm
73426	5	1100	210 daNm
00998	5	1200	210 daNm
73427	5	1300	210 daNm
27331	6	800	250 daNm
27332	6	1000	250 daNm
73428	6	1100	250 daNm
73429	6	1200	250 daNm
73430	6	1300	250 daNm
27329	7	800	300 daNm
27330	7	1000	300 daNm
27333	8	800	350 da Nm
27334	8	1000	350 da Nm



**ALBERI CARDANICI CON DISPOSITIVO DI SICUREZZA LIMITATORE A NOTTOLINI**

ARBRE CARDAN AVEC DISPOSITIF DE SECURITE' - JOINT AVEC BOULON DE CISAILLEMENT  
 PTO SHAFTS WITH SAFETY DEVICE - LIMITER WITH RATCHETS  
 GELENKWELLEN MIT SICHERHEITSVORRICHTUNG - GELENK MIT SCHERBOLZENKUPPLUNG  
 TRANSMISION CARDAN CON DISPOSITIVO DE SEGURIDAD - LIMITADOR DE TRINQUETES

NOTE: tubo triangolare spinato  
 NOTES: triangular pipe with pin

Art./Ref.	Categoria/ Category	L mm	Torsione NM max/ NM max torsion
27263	1	800	40 daNm
19970	1	1000	40 daNm
12766	2	700	80 daNm
01275	2	1000	40 daNm
01726	4	1000	80 daNm
09098	4	1000	120 daNm
09099	4	1200	120 daNm



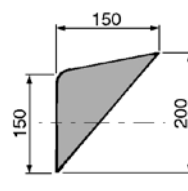
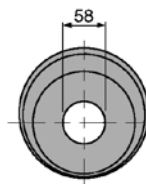
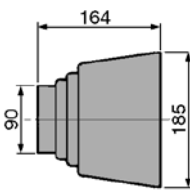
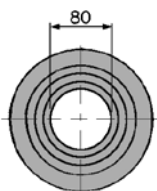
**CONTROCUFFIE IN PLASTICA - VARIE**

PROTECTIONS EN PLASTIQUE

SAFETY SHIELD

PLASTIKSCHUTZE

PROTECTORES EN PLASTICO



Art./Ref.	Posizione/Position
<b>02753</b>	1
<b>02754</b>	2

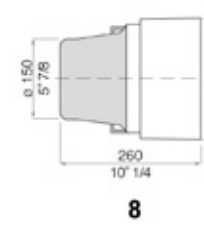
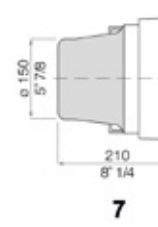
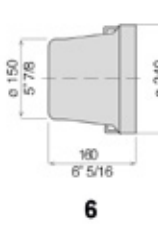
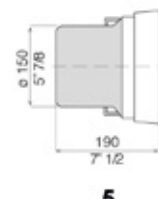
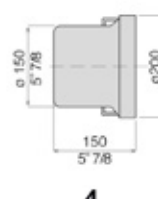
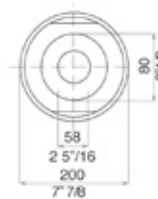
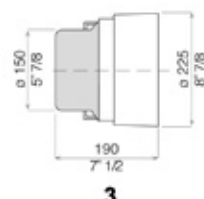
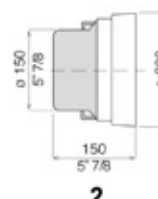
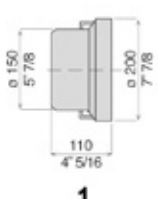
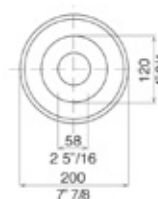
**CONTROCUFFIE TONDE PER PRESE DI FORZA**

BOLS ET GAINES PUOR PRISES DE FORCE

STANDARD MODEL SHAFT CONES FOR PTO

SCHUTZKAPPEN UND UMMANTELUNGEN FÜR ZAPFWELLEN

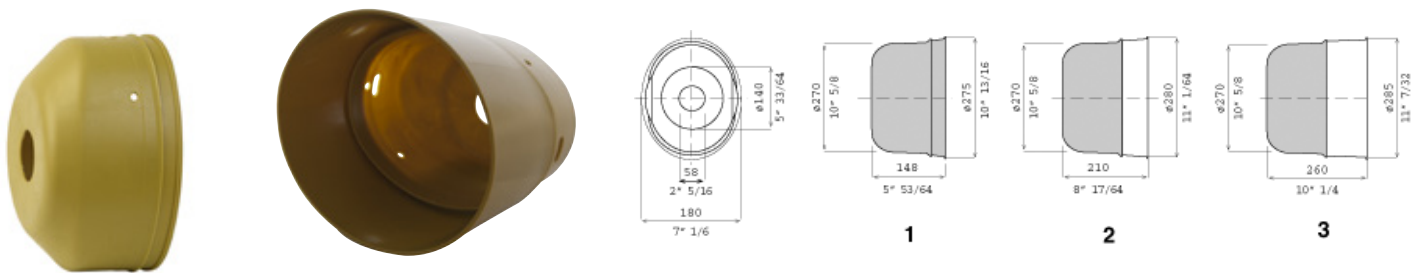
PROTECTORES Y VAINAS PARA TOMAS DE FUERZA



Art./Ref.	Pos.
<b>02755</b>	1
<b>16545</b>	2
<b>16546</b>	3
<b>02911</b>	4
<b>02912</b>	5
<b>16548</b>	6
<b>16549</b>	7
<b>37286</b>	8

**CONTROCUFFIE OVALI STANDARD SENZA SPORTELLO**

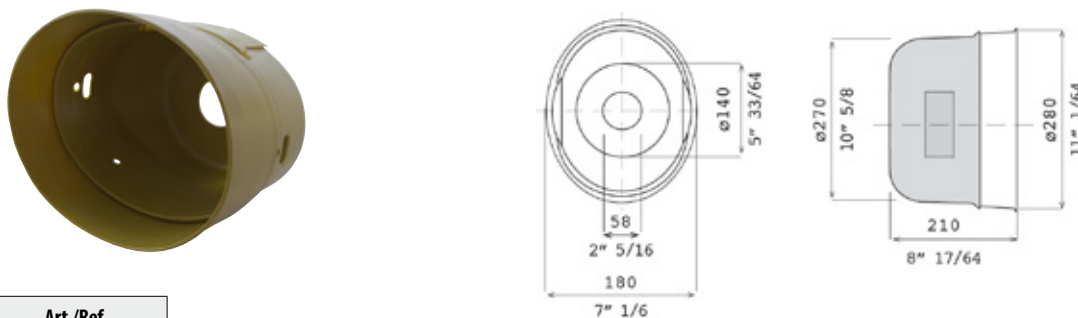
BOLS ET GAINES PUOR PRISES DE FORCE - BOLS SANS OUVERTURE  
 STANDARD OVAL MODEL SHAFT CONES  
 SCHUTZKAPPEN UND UMMANTELUNGEN FÜR ZAPFWELLEN - SCHUTZKAPPEN OHNE ABDECKKLAPPE  
 PROTECTORES Y VAINAS PARA TOMAS DE FUERZA - PROTECTORES SIN ABERTURAS



Art./Ref.	Pos.
16550	1
16551	2
16553	3

**CONTROCUFFIE OVALI STANDARD CON 1 SPORTELLO**

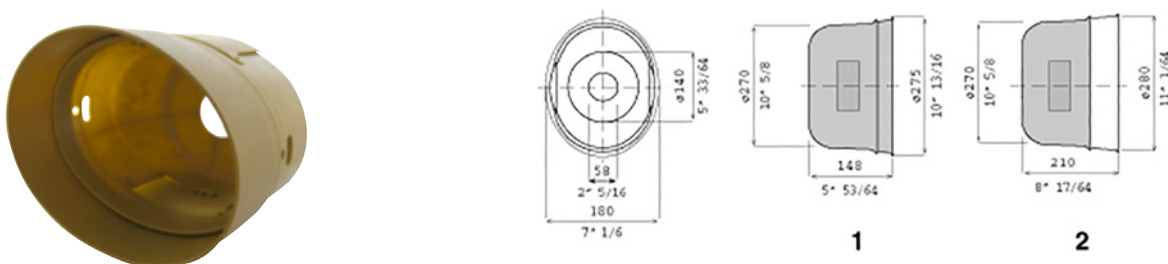
BOLS AVEC 1 OUVERTURE  
 STANDARD OVAL MODEL SHAFT CONES WITH 1 HATCHSCHUTZKAPPEN MIT 1 ABDECKKLAPPE  
 PROTECTORES CON 1 ABERTURA



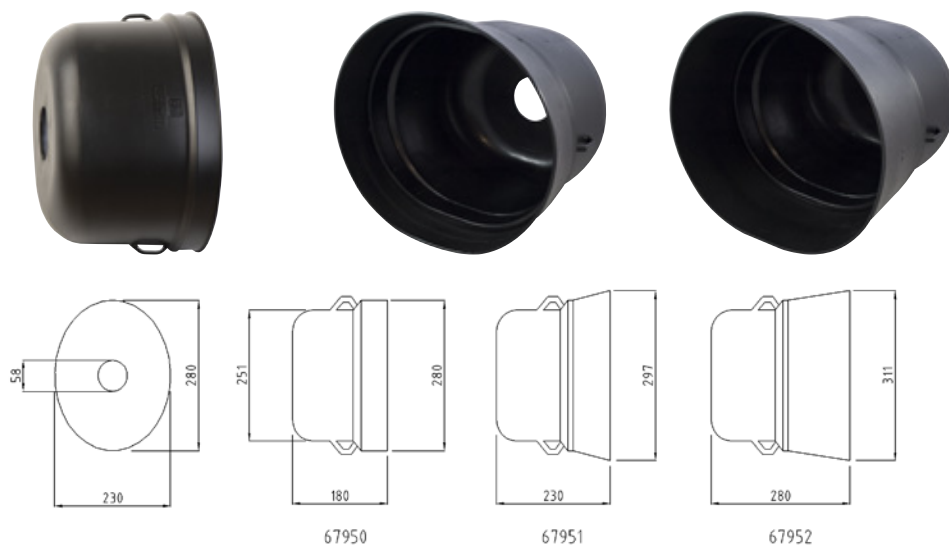
Art./Ref.
37291

**CONTROCUFFIE OVALI STANDARD CON 2 SPORTELLI**

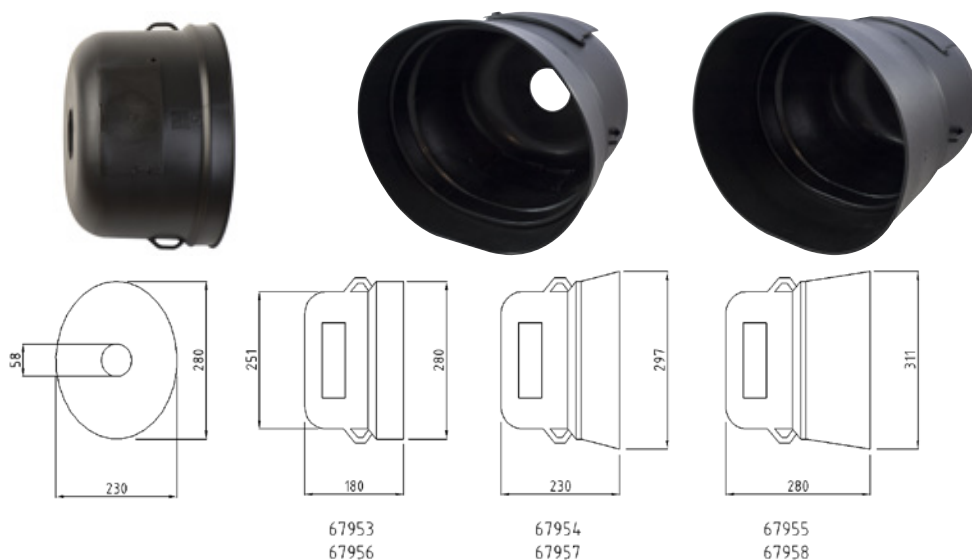
BOLS AVEC 2 OUVERTURES  
 STANDARD OVAL MODEL SHAFT CONES WITH 2 HATCHES  
 SCHUTZKAPPEN MIT 2 ABDECKKLAPPEN  
 PROTECTORES CON 2 ABERTURAS



Art./Ref.	Pos.
37287	1
37288	2

**CONTROCUFFIE OVALI MEDIE**
*BOLS PROTECTION*
*OVAL MEDIUM MODEL SHAFT CONES FOR PTO*
*SCHUTZKAPPEN*
*PROTECTORES OVALES*


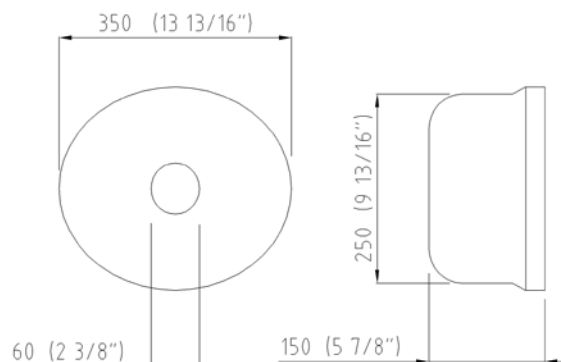
Art./Ref.	Note/Notes
<b>67950</b>	Standard/Standard
<b>67951</b>	Fascia corta/Short band
<b>67952</b>	Fascia lunga/Long band

**CONTROCUFFIE OVALI MEDIE CON SPORTELLI**
*BOLS PROTECTION*
*OVAL MEDIUM MODEL SHAFT CONES WITH HATCHES*
*SCHUTZKAPPEN*
*PROTECTORES OVALES*


Art./Ref.	Note/Notes
<b>67953</b>	Standard - 1 sportello/1 hatch
<b>67954</b>	Fascia corta - 1 sportello/Short band - 1 hatch
<b>67955</b>	Fascia lunga - 1 sportello/Long band - 1 hatch
<b>67956</b>	Standard - 2 sportelli/2 hatches
<b>67957</b>	Fascia corta - 2 sportelli/Short band - 2 hatches
<b>67958</b>	Fascia lunga - 2 sportelli/Long band - 2 hatches

**CONTROCUFFIE OVALI GROSSE**

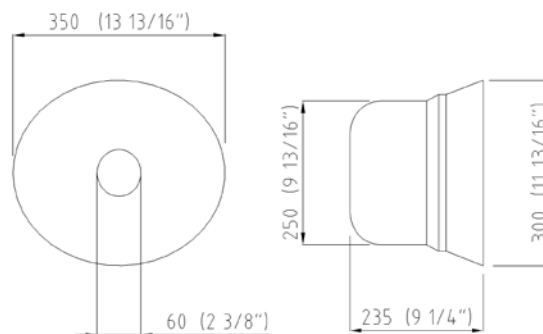
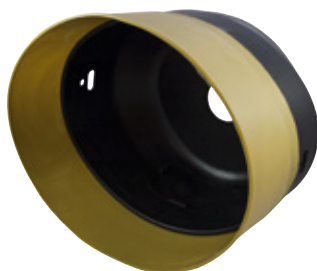
PROTECTIONS EN PLASTIQUE  
 SUPER OVAL SHAFT CONES FOR PTO  
 PLASTIKSCHUTZE  
 PROTECTORES EN PLASTICO



Art./Ref.
11760

**CONTROCUFFIE OVALI GROSSE CON FASCIA**

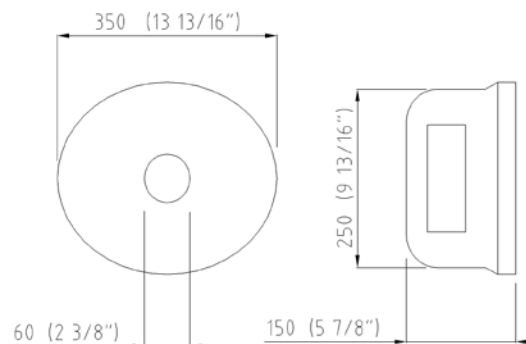
BOLS PROTECTION  
 SUPER OVAL PTO SHAFT CONES WITH BAND  
 SCHUTZKAPPEN FUER ZAPFWELLWN  
 PROTECTORES PARA TOMAS DE FUERZA



Art./Ref.
67966

**CONTROCUFFIE OVALI GROSSE CON 1 SPORTELLLO**

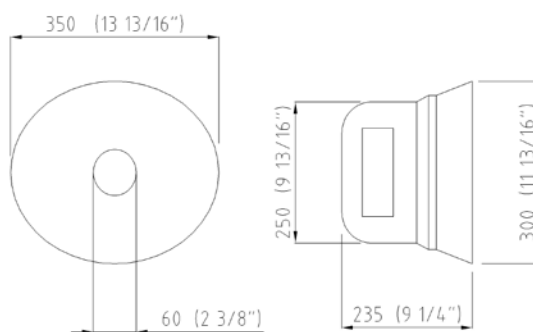
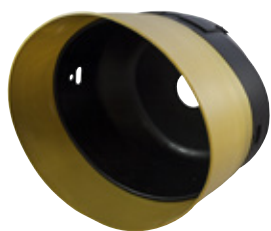
BOLS PROTECTION AVEC 1 OUVERTURE  
 SUPER OVAL SHAFT CONES FOR PTO WITH 1 HATCH  
 SCHUTZKAPPEN MIT 1 ABDECKKLAPPE  
 PROTECTORES CON 1 ABERTURA



Art./Ref.
67965

**CONTROCUFFIE OVALI GROSSE CON FASCIA E 1 SPORTELLO**

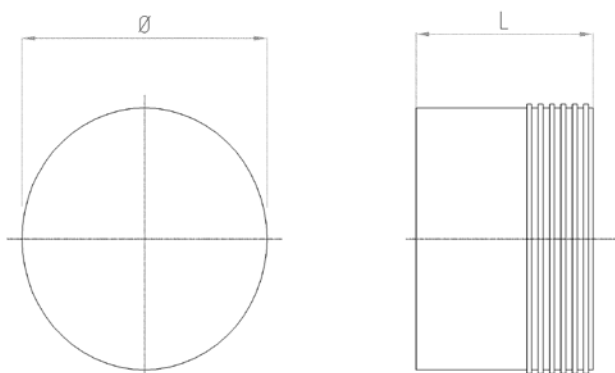
BOLS PROTECTION AVEC 1 OUVERTURE  
 SUPER OVAL SHAFT CONES WITH BAND AND 1 HATCH  
 SCHUTZKAPPEN MIT 1 ABDECKKLAPPE  
 PROTECTORES CON 1 ABERTURA



Art./Ref.
<b>67967</b>

**CONTROCUFFIE CILINDRICHE**

PROTECTION CYLINDRIQUE  
 CYLINDRICAL SHAFT CONES FOR PTO  
 ZAPFWELLENSCHUTZ ZYLINDRISCH  
 PROTECTORES CILÍNDRICO



Art./Ref.	Diametro mm/Diameter mm	L mm
<b>67960</b>	190	160
<b>67961</b>	215	320
<b>67962</b>	240	230
<b>67963</b>	240	280

**FONDELLI IN ACCIAIO ZINCATO**

FOND EN METAL  
 BOTTOM GALVANIZED STEEL  
 ZAPFWELLEN-BODENSCHIBE MIT OEFFNUNG  
 TAPON DE CIERRE DE METAL

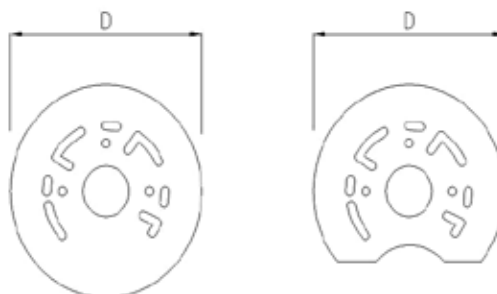


FIG.1

FIG.2

Art./Ref.	D mm	Note/Notes
<b>67968</b>	180	FIG.1
<b>67969</b>	205	FIG.1
<b>67970</b>	230	FIG.1

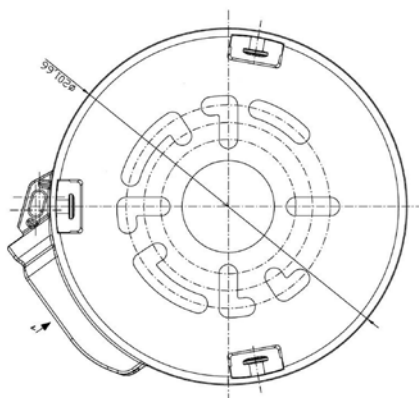
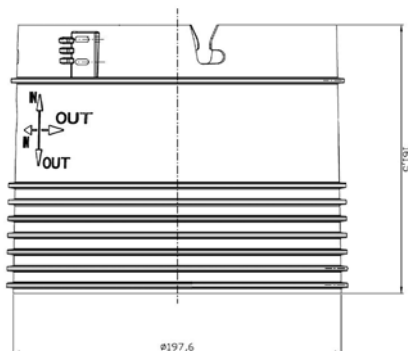
**CUFFIA SFILABILE**

ENSEMBLE BOL DE PROTECTION DEMONTABLE

SLIDING PROTECTION CONE

GERAETE-SCHUTZTOEPFE NACH NORM UNI EN ISO 4254-1

TAPA DIVISIBLE



Art./Ref.	Titolo Prodotto/Product title	Descrizione estesa/Extended Description	Pos.
93639	ESTENSIONE SFILABILE/SLIDING PROTECTION	Estensione sfilabile.	1
93640	FONDELLO IN ALLUMINIO PER ESTENSIONE SFILABILE/ ALLUMINIUM BOTTOM PLATE FOR SLIDING PROTECTION	Fondello in alluminio per estensione sfilabile.	2

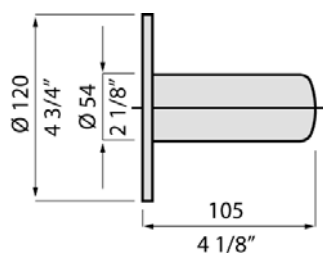
**GUAINE PER PRESE DI FORZA**

PROTECTEURS POUR PRISE DE FORCE

DUST CAPS FOR PTO SHAFTS

SCHUTZ FÜR ZAPFWELLEN

PROTECTORES PARA TOMAS DE FUERZA



Art./Ref.	Pos.
16560	3

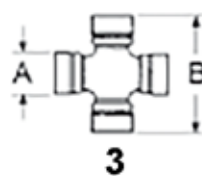
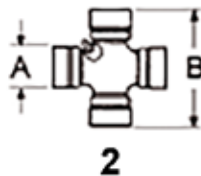
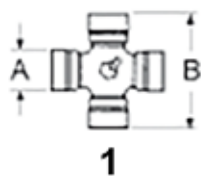
**CROCIERE CARDANICHE ADATTABILI WALTERSCHEID - BYPY - FIAT - NEW HOLLAND**

CROISILLONS

UNIVERSAL JOINT REPAIR KITS

KREUZGARNITUREN (NICHT ORIGINAL)

CRUCETAS A CARDAN



Art./Ref.	Pos.	Categoria/Category	A mm	B mm	Brand	Rif. Orig./Orig. Ref.
00860	1		18	47	WALTERSCHEID - BY-PY	EX 06.41, W2000/19.00.00
00859	1		20	44	BY-PY	EX 05.41
56764	3		22	52		
00861	1	1	22	54	BY-PY	EX 1.41, NUOVO 41201
00862	1		22	54.9	WALTERSCHEID	W2100/10.01.00
00863	1	2	23.8	61.2	FIAT - WALTERSCHEID - BY-PY	EX 2.41, NUOVO 41202, 9955033, 9961775, W2200/20.00.00
00865	1	3	27	70	WALTERSCHEID - BY-PY	EX 3.41, NUOVO 41203, WI/11.03.00
00867	1	4	27	74.6	FIAT - WALTERSCHEID - BY-PY	EX 4.41, NUOVO 41204, 7533624, 9956514, W2300/21.00.00
00875	2		27	81.7		
00883	1	5	29	80	BY-PY	EX 30.41
00868	1	5	30.2	80	BY-PY	EX 5.41, NUOVO 41205
00870	1	6	30.2	92	FIAT - NEW HOLLAND - BY-PY	EX 6.41, NUOVO 41206, 9923543, 9956526, 9959701, 84355321
00871	1	7	30.2	106.5	FIAT - BY-PY	EX 7.41, 62710397
00800	1	W2400	32	76		
00872	1	W11	34	90		
00878	1		34	106.5	BY-PY	EX 60.41
03959	1	7	35	94	BY-PY	EX 7.81, NUOVO 41207
04568	1		35	97		
00873	1	8	35	106.5	WALTERSCHEID - BY-PY	EX 8.41, NUOVO 41208, W240/24.01.00
00801	1	W2500	36	89		
00874	1	9 - 10	41	118	BY-PY	EX 10.41, NUOVO 41210

**SEEGER RICAMBIO PER CROCIERE**

SEEGER RECHANGE POUR CROISILLONS

SEEGER SPARE FOR UNIVERSAL JOINT

ERSATZ - O - RING FÜR KREUZGARNITUR

SEEGER REPUESTO PARA CRUZETAS

Art./Ref.	Note/Notes	Brand	Applicazione/Application
12661	Per foro Ø 22/For hole Ø 22	A.M.A.	00861
12662	Per foro Ø 24/For hole Ø 24	A.M.A.	00863
12663	Per foro Ø 27/For hole Ø 27	A.M.A.	00865, 00867
12664	Per foro Ø 30/For hole Ø 30	A.M.A.	00868, 00870, 00871
12665	Per foro Ø 35/For hole Ø 35	A.M.A.	00873, 03959





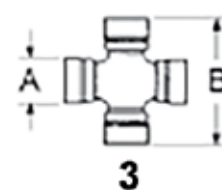
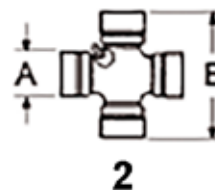
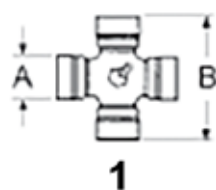
## CROCIERE CARDANICHE TOP QUALITY ADATTABILI BYPY

CROISILLONS

UNIVERSAL JOINT REPAIR KITS

KREUZGARNITUREN (NICHT ORIGINAL)

CRUCETAS A CARDAN



Art./Ref.	Categoria/Category	A mm	B mm	Brand	Rif. Orig./Orig. Ref.
84165	1	22	54	BY-PY	EX 1.41, NUOVO 41201
84166	2	23.8	61.2	WALTERSCHEID - BY-PY	EX 2.41, NUOVO 41202, W2200/20.00.00
84167	4	27	74.6	WALTERSCHEID - BY-PY	EX 4.41, NUOVO 41204, W2300/21.00.00
84168	5	30.2	80	BY-PY	EX 5.41, NUOVO 41205
84169	6	30.2	92	WALTERSCHEID - BY-PY	EX 6.41, NUOVO 41206, W220/22.00.00
92859	8	34.9	106	WALTERSCHEID - BY-PY	EX 8.41, NUOVO 41208, W240/24.01.00

## FORCELLE CON PROFILO SCANALATO E PULSANTE ADATTABILI BYPY

MACHOIRES CANNELEES AVEC LE BOUTON

YOKES WITH PUSH BUTTON

GABELN MIT KEILWELLE UND MIT KNOPF

HORQUILLAS CON PERFILE RANURADO Y EL BOTON



Art./Ref.	Categoria/Category	Crociera/Universal joint	Profilo/Profile	Note/Notes	Brand	Rif. Orig./Orig. Ref.
85021	1	Ø 22x54	1"3/8 Z6		BY-PY	507010351
56745	1	Ø 22x54	1"3/8 Z21		BY-PY	507013751
85022	2	Ø 23,8x61,3	1"3/8 Z6		BY-PY	507020351
56746	2	Ø 23,8x61,3	1"3/8 Z21		BY-PY	507023751
85024	3	Ø 27x70	1"3/8 Z6		BY-PY	507030351
85029	4	Ø 27x74,6	1"3/8 Z6		BY-PY	507040351
56748	4	Ø 27x74,6	1"3/8 Z21		BY-PY	507043751
00953	5	Ø 29x80	1"3/8 Z6			
85030	5	Ø 30,2x80	1"3/8 Z6		BY-PY	507050351
56749	5	Ø 30,2x80	1"3/8 Z21		BY-PY	507053751
85031	6	Ø 30,2x92	1"3/8 Z6		BY-PY	507060351
56750	6	Ø 30,2x92	1"3/8 Z21		BY-PY	507063751
56752	6	Ø 30,2x92	1"3/4 Z20		BY-PY	507063851
08030	6	Ø 30,2x92	1"3/4 Z6		BY-PY	507060451
01390	7	Ø 30,2x106,5	1"3/8 Z6	Serie vecchia/Old series	BY-PY	
85032	7	Ø 35x94	1"3/8 Z6		BY-PY	507070351
85034	8	Ø 35x106,5	1"3/8 Z6		BY-PY	507080351
56751	8	Ø 35x106,5	1"3/8 Z21		BY-PY	507083751
56753	8	Ø 35x106,5	1"3/4 Z20		BY-PY	507083851
08032	8	Ø 35x106,5	1"3/4 Z6		BY-PY	507080451
01407	4 W2300 (W210)	Ø 27x74,6	1"3/8 Z6		BY-PY	507040351

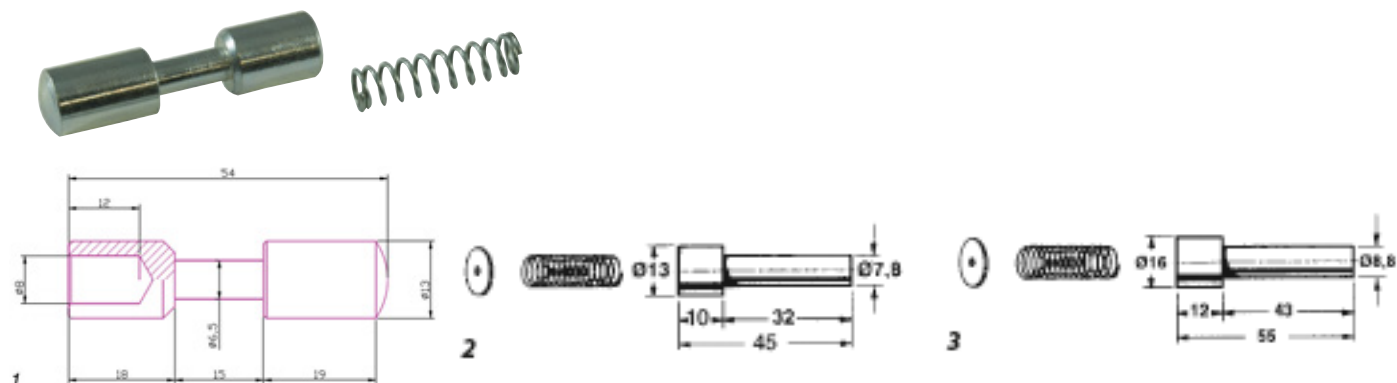
**PULSANTE COMPLETO PER ALBERI CARDANICI ADATTABILI WALTERSCHEID - BYPY - EUROCARDAN**

POUSSOIR COMPLET POUR TRANSMISSIONS A CARDAN

YOKE PIN FOR P.T.O. SHAFTS

DRUCKKNÖPFE FÜR GELENKWELLEN

BOTÓN COMPLETO PARA ARBOLES A CARDAN



Art./Ref.	Pos.	L mm	Diametro mm/Diametro mm	Profilo/Profile	Note/Notes
00893	1	54	13	1" 3/8 Z6	Produzione fino al 1982/Production up to 1982
27251	2	43	13	1" 3/8 Z6	Produzione attuale/Current production
27252	3	55	16	1" 3/4 z6	Produzione attuale/Current production
01080	1	75	14		Ø 14
01209	2	47	14	1" 3/8 z6	Ø 14
01081	1	95	16	1" 3/4 z6	
27250	2	58	16	1" 3/4 z6	

**FORCELLE CON PROFILO SCANALATO 1 3/8" Z6 ADATTABILI WALTERSCHEID, BY-PY**

MACHOIRES CANNELES 1"3/8

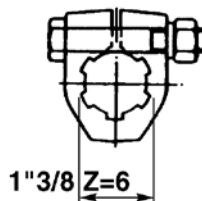
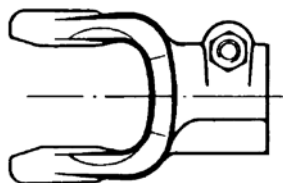
SPLINED YOKES 1"3/8

GABELN MIT KEILWELLE 1"3/8 - DIN 9611

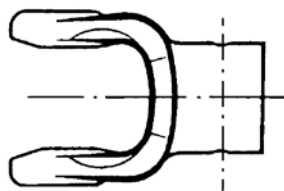
HORQUILLAS CON PERFIL RANURADO 1"3/8



Art./Ref.	Categoria/Category	Crociera/Universal joint	Brand	Rif. Orig./Orig. Ref.
02032	W2100 (W100)	Ø 22x54,9	WALTERSCHEID	10.10.00
01407	4 W2300 (W210)	Ø 27x74,6	BY-PY	507040351
05233	W2400	Ø 32x76	WALTERSCHEID	35.10.00
05234	W11	Ø 34x90	WALTERSCHEID	12.10.00
00818	W2500	Ø 36x89	WALTERSCHEID	36.10.00
85022	2	Ø 23,8x61,3	WALTERSCHEID - BY-PY	507020351, 20.00.00
85024	3	Ø 27x70	WALTERSCHEID - BY-PY	507030351, 11.03.00
85029	4	Ø 27x74,6	WALTERSCHEID - BY-PY	507040351, 21.00.00
85031	6	Ø 30,2x92	WALTERSCHEID - BY-PY	507060351, 22.00.00
85034	8	Ø 35x106,5	WALTERSCHEID - BY-PY	507080351, 24.00.00

**FORCELLE SCANALATE CON BULLONE ADATTABILI BYPY**
*MACHOIRE CANNELLEE ET BOULON*
*SPLINED YOKES AND BOLT*
*GABEL MIT SCHRAUBE*
*HORQUILLAS RANURADAS Y TUERCA*


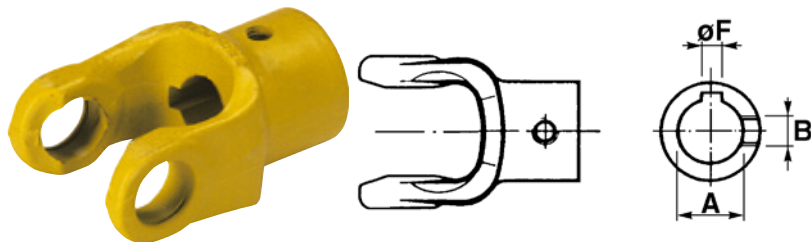
Art./Ref.	Categoria/Category	Crociera/Universal joint	Profilo/Profile
09999	1	Ø 22,0 x 54,0	1" 3/8 Z6
10000	2	Ø 23,8 x 61,3	1" 3/8 Z6
10002	4	Ø 27,0 x 74,6	1" 3/8 Z6
10003	5	Ø 30,2 x 80,0	1" 3/8 Z6
10004	6	Ø 30,2 x 92,0	1" 3/8 Z6

**FORCELLE CON FORO PASSANTE ADATTABILI BYPY**
*MACHOIRE AVEC PERÇAGE*
*YOKES WITH HOLE*
*GABEL MIT BOHRUNG*
*HORQUILLAS CON AGUJERO CENTRAL*


Art./Ref.	Categoria/Category	A mm	F mm	Crociera/Universal joint
10005	1	25	8	Ø 22,0 x 54,0
10006	1	30	10	Ø 22,0 x 54,0
10007	2	30	10	Ø 23,8 x 61,3
10008	4	30	10	Ø 27,0 x 74,6
10009	4	35	13	Ø 27,0 x 74,6
10010	5	35	13	Ø 30,2 x 80,0
10011	5	40	13	Ø 30,2 x 80,0
10012	6	35	13	Ø 30,2 x 92,0
10013	6	40	13	Ø 30,2 x 92,0

**FORCELLE CON CHIAVETTA E FORO FILETTATO ADATTABILI BYPY**

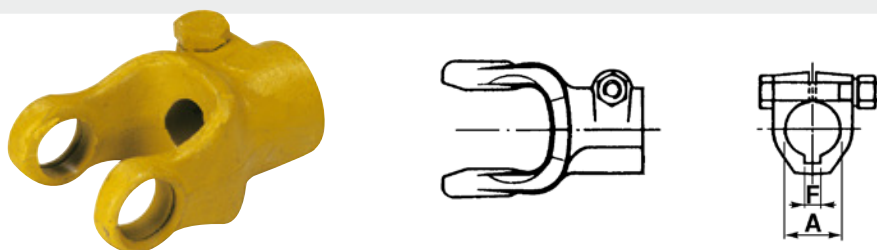
MACHOIRE AVEC CLAVETTE ET PERÇAGE  
 YOKES WITH KEYHOLE AND THREADED HOLE  
 GEWINDEGABEL MIT GEWINDEBOHRUNG  
 HORQUILLAS CON CLAVE Y AGUJERO



Art./Ref.	Categoria/Category	A mm	B mm	F mm	Crociera/Universal joint
10014	1	25	M10	8	Ø 22x54
10015	2	30	M10	8	Ø 23,8x61,3
10016	4	35	M12	10	Ø 27x74,6

**FORCELLE CON CHIAVETTA E BULLONE ADATTABILI BYPY**

MACHOIRE AVEC CLAVETTE ET BOULON  
 YOKES WITH KEYHOLE AND BOLT  
 GABEL MIT NUT UND SCHRAUBE  
 HORQUILLAS CON CLAVE Y TUERCA



**Note:** BULLONE NON INTERFERENTE.

**Notes:** NO INTERFERING BOLT

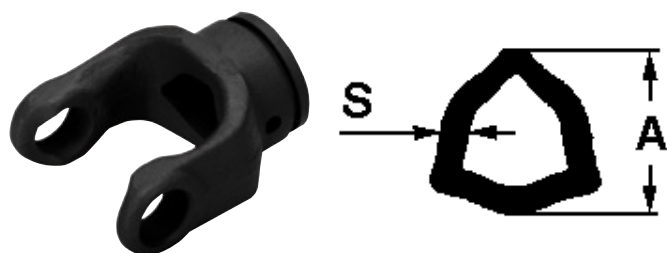
Art./Ref.	Categoria/Category	A mm	F mm	Crociera/Universal joint
10017	1	25	8	Ø 22,0x54,0
10018	2	25	8	Ø 23,8x61,3
10019	2	30	8	Ø 23,8x61,3
10020	4	30	8	Ø 27,0x74,6
10021	4	35	10	Ø 27,0x74,6
10022	5	35	10	Ø 30,2x80,0
10023	5	40	12	Ø 30,2x80,0
10024	6	35	10	Ø 30,2x92,0
10025	6	40	12	Ø 30,2x92,0
10027	8	45	14	Ø 35,0x106,5

**FORCELLE CON PROFILO SCANALATO E ATTACCO RAPIDO ADATTABILI BYPY**

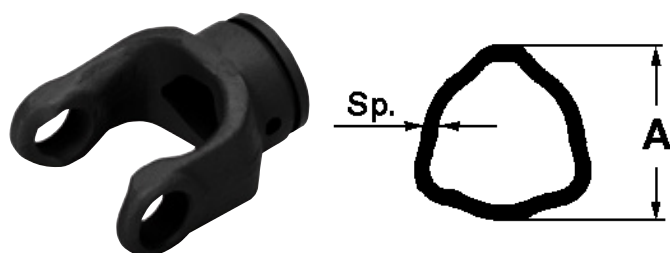
MACHOIRES CANNELEES ATTAQUE RAPIDE  
 YOKES QUICK ATTACK  
 GABELN MIT KEILWELLE SCHNELLANGRIFFS  
 HORQUILLAS CON PERFILE RANURADO ATAQUE RAPIDO

Art./Ref.	Categoria/Category	Crociera/Universal joint	Profilo/Profile
12649	1	Ø 22x54	1"3/8 Z6
12650	2	Ø 23,8x61,3	1"3/8 Z6
12652	4	Ø 27x74,6	1"3/8 Z6
12653	5	Ø 30,2x80	1"3/8 Z6
12654	6	Ø 30,2x92	1"3/8 Z6
81011	6	Ø 30,2x92	1"3/4 Z6
12656	7	Ø 35x94	1"3/8 Z6
12657	8	Ø 35x106,5	1"3/8 Z6
12658	8	Ø 35x106,5	1"3/4 Z6



**FORCELLE PER TUBO TRIANGOLARE INTERNO ADATTABILI BYPY**
*MACHOIRES POUR TRANSMISSIONS POUR TUBE INTERIEUR BY-PY*
*YOKES FOR P.T.O. CARDAN SHAFTS FOR INNER TUBE BY-PY*
*GABELN FÜR GELENKWELLEN FUER INNENROHR BY-PY*
*HORQUILLAS PARA ARBOLES DE TRANSMISION MANGUERA INTERIOR*


Art./Ref.	A mm	Categoria/Category	Spessore mm/Thickness mm	Crociera/Universal joint	Note/Notes	Brand	Rif. Orig./Orig. Ref.
85012	26.5	1	3.5	Ø 22x54		BY-PY	1.07
85014	29	2	4	Ø 23,8x61,3		BY-PY	2.07
85015	36	3	3.2	Ø 27x70		BY-PY	3.07
85016	36	4	4.5	Ø 27x74,6		BY-PY	4.07
00962	36	5	4.5	Ø 29x80		BY-PY	
85017	45	5	4	Ø 30,2x80		BY-PY	5.07
85018	45	6	4	Ø 30,2x92		BY-PY	6.07
01345	45	7	5.5	Ø 30,2x106,5	Serie vecchia/Old series	BY-PY	7.07
85019	45	7	5.5	Ø 35x94	Serie nuova/New series	BY-PY	204176852
00839	45	8	5.5	Ø 35x106,5	Serie vecchia/Old series	BY-PY	8.07
85020	54	8	4	Ø 35x106,5	Serie nuova/New series	BY-PY	
01313	36	4	4.5	Ø 27x74,6		BY-PY	204046852, 4.07

**FORCELLE PER TUBO TRIANGOLARE ESTERNO ADATTABILI BYPY**
*MACHOIRES POUR TRANSMISSIONS POUR TUBE EXTERIEUR BY-PY*
*YOKES FOR P.T.O. CARDAN SHAFTS FOR OUTER TUBE BY-PY*
*GABELN FÜR GELENKWELLEN FUER AUSSENROHR BY-PY*
*HORQUILLAS PARA ARBOLES DE TRANSMISION MANGUERA EXTERIOR*


Art./Ref.	A mm	Categoria/Category	Spessore mm/Thickness mm	Crociera/Universal joint	Note/Notes	Brand	Rif. Orig./Orig. Ref.
85004	32.5	1	2.6	Ø 22x54		BY-PY	1.06, 204016851
85005	36	2	3.2	Ø 23,8x61,3		BY-PY	2.06, 204026851
85006	43.5	3	3.4	Ø 27x70		BY-PY	204036851, 3.06
85007	43.5	4	3.4	Ø 27x74,6		BY-PY	204046851, 4.06
00970	43.5	5	3.4	Ø 29x80		BY-PY	
85008	51.6	5	3	Ø 30,2x80		BY-PY	204056860, 5.06
85009	54	6	4	Ø 30,2x92		BY-PY	6.06
01353	54	7	4	Ø 30,2x106,5	Serie vecchia/Old series	BY-PY	7.06
85010	54	7	4	Ø 35x94	Serie nuova/New series	BY-PY	204176851
00846	54	8	4	Ø 35x106,5	Serie vecchia/Old series	BY-PY	8.06
85011	63	8	4	Ø 35x106,5	Serie nuova/New series	BY-PY	
01315	43.5	4	3.4	Ø 27x74,6		BY-PY	204046851, 4.06

**FORCELLE PER TUBO LIMONE INTERNO ADATTABILI WALTERSCHEID**

MACHOIRES POUR TRANSMISSIONS AGRICOLES POUR TUBE INTERIEUR  
 YOKES FOR WALTERSCHEID P.T.O. SHAFTS FOR INNER TUBE  
 GABELN FÜR GELENKWELLEN FÜR INNENROHR  
 HORQUILLAS PARA ARBOLES DE TRANSMISION MANGUERA INTERIOR



Art./Ref.	Categoria/Category	Crociera/Universal joint	Profilo/Profile	Brand	Rif. Orig./Orig. Ref.
02020	W2100 (W100)	Ø 22x54,9	00a		
02021	W2200 (W200)	Ø 23,8x61,3	0v		
02033	WI	Ø 27x70	0v		
02034	W2300 (W210)	Ø 27x74,6	0v	<b>WALTERSCHEID</b>	21.11.00
04226	W220	Ø 30,2x92	S4		
02022	W220	Ø 30,2x92	1b		
04224	W240	Ø 35x106,5	S4		
04230	W2400	Ø 32x76	1b		
04232	W2400	Ø 32x76	S4		
04235	W2500	Ø 36x89	S4		

**FORCELLE PER TUBO LIMONE ESTERNO ADATTABILI WALTERSCHEID**

MACHOIRES POUR TRANSMISSIONS AGRICOLES POUR TUBE EXTERIEUR  
 YOKES FOR PTO SHAFTS FOR OUTER TUBE  
 GABELN FÜR GELENKWELLEN FÜR AUSSENROHR  
 HORQUILLAS PARA ARBOLES DE TRANSMISION MANGUERA EXTERIOR



Art./Ref.	Categoria/Category	Crociera/Universal joint	Profilo/Profile	Brand	Rif. Orig./Orig. Ref.
02023	W2100 (W100)	Ø 22x54,9	0a		
02024	W2200 (W200)	Ø 23,8x61,3	1.0		
02036	WI	Ø 27x70	1.0		
02037	W2300 (W210)	Ø 27x74,6	1.0	<b>WALTERSCHEID</b>	21.12.00
04227	W220	Ø 30,2x92	S5		
02025	W220	Ø 30,2x92	2a		
04225	W240	Ø 35x106,5	S5		
04231	W2400	Ø 32x76	2a		
04234	W2400	Ø 32x76	S5		
04236	W2500	Ø 36x89	S5		

## RICAMBI PER GIUNTI OMOCINETICI

RECHANGES POUR JOINTS OMOCINETIQUES

SPARES FOR WIDE ANGLE P.T.O. JOINTS

ERSATZTEILE FÜR WEITWINKELGELENKE

REPUESTOS PARA NUDOS OMOCINÉTICOS

L.T. = Lato Trattore

L.M. = Lato Macchina

L.T. = Lato Trattore

L.M. = Lato Macchina

T.S. = Tractor Side

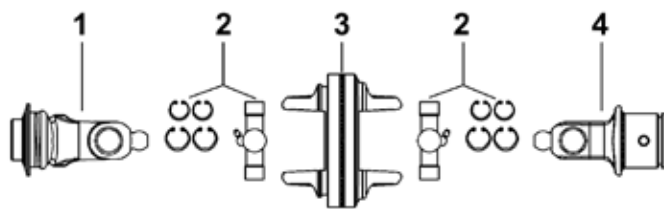
I.S. = Implement Side

L.T. = Lato Trattore

L.M. = Lato Macchina

L.T. = Lato Trattore

L.M. = Lato Macchina



Art./Ref.	Posizione/Position	Categoria/Category	Note/Notes
<b>95071</b>	<b>4</b>	<b>2</b>	<b>Forcella per tubo esterno L.T.</b>
<b>95072</b>	<b>4</b>	<b>2</b>	<b>Forcella per tubo interno L.M.</b>
<b>95073</b>	<b>1</b>	<b>2</b>	<b>Forcella scanalata con attacco rapido</b>
<b>95074</b>	<b>3</b>	<b>2</b>	<b>Corpo centrale</b>
37721	1	4	Forcella scanalata con attacco rapido
37727	3	4	Corpo centrale
37729	4	4	Forcella per tubo esterno L.T.
37731	4	4	Forcella per tubo interno L.M.
37723	1	6	Forcella scanalata con attacco rapido
37728	3	6	Corpo centrale
37730	4	6	Forcella per tubo esterno L.T.
81059	4	6	Forcella per tubo interno L.M.
<b>95078</b>	<b>4</b>	<b>8</b>	<b>Forcella per tubo esterno L.T.</b>
<b>95079</b>	<b>4</b>	<b>8</b>	<b>Forcella per tubo interno L.M.</b>
<b>95080</b>	<b>1</b>	<b>8</b>	<b>Forcella scanalata con attacco rapido</b>
<b>95081</b>	<b>3</b>	<b>8</b>	<b>Corpo centrale</b>

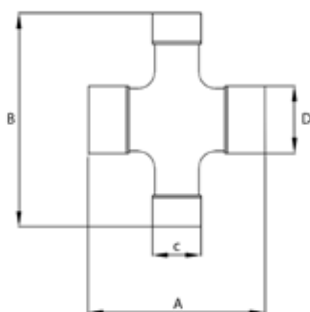
## CROCIERE PER CARDANI OMOCINETICI

CROISILLONS POUR CARDANS HOMOCINETIQUES

UNIVERSAL JOINTS FOR HOMOKINETIC PTO SHAFTS

KREUZGARNITUREN FÜR WEITWINKEL GELENKWELLE

CRUCETAS PARA CARDAN HOMOCINETICOS



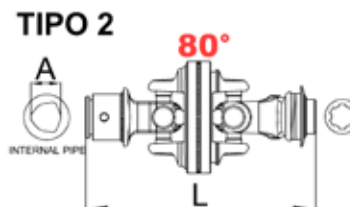
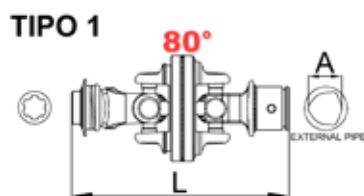
Crociere perfettamente intercambiabili ed adattabili a tutti i marchi presenti sul mercato.

Le stesse vengono utilizzate anche nella nostra produzione.

Art./Ref.	Categoria/Category	A mm/A mm	B mm/B mm	C mm/C mm	D mm/D mm
<b>95070</b>	<b>2</b>	<b>61.3</b>	<b>80.5</b>	<b>22</b>	<b>23.8</b>
37725	4	74.6	91	23.82	26.98
37726	6	76	94	26.98	31.97
<b>95077</b>	<b>8</b>	<b>89</b>	<b>106</b>	<b>32</b>	<b>36</b>

**GIUNTI OMOCINETICI**

JOINTS OMOCINETIQUES  
WIDE ANGLE JOINTS  
WEITWINKELGELENKE  
NUDOS OMOCINÉTICOS

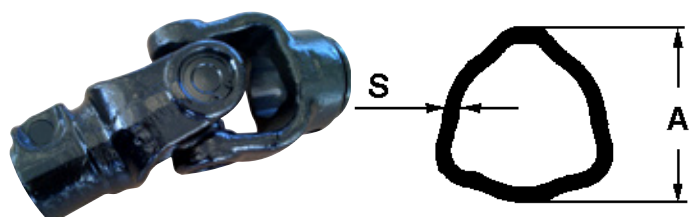


Il giunto omocinetico rappresenta una soluzione al problema della irregolarità della trasmissione ad angoli di snodo elevati. Esso ha la peculiarità di essere di per sé omocinetico e quindi di poter lavorare a diversi angoli senza incorrere nell'irregolarità. Rispetto ad un giunto normale, può lavorare ad angoli di snodo molto più elevati fino ad arrivare a 80° (ma solo per brevi periodi, come ad esempio durante le sterzate).

Art./Ref.	Posizione/Position	Categoria/Category	Tipo/Type	L mm/L mm	A mm/A mm	Profilo/Profile
95075	1	2	Esterno	300	36.1	1" 3/8 Z6 (attacco rapido)
95076	2	2	Interno	300	29.2	1" 3/8 Z6 (attacco rapido)
38217	1	4	Esterno	308.7	43.85	1" 3/8 Z6 (attacco rapido)
38218	2	4	Interno	308.7	36.78	1" 3/8 Z6 (attacco rapido)
38219	1	6	Esterno	332.5	53.6	1" 3/8 Z6 (attacco rapido)
38220	2	6	Interno	332.5	45.2	1" 3/8 Z6 (attacco rapido)
95082	1	8	Esterno	370	63.2	1" 3/8 Z6 (attacco rapido)
95083	2	8	Interno	370	54.15	1" 3/8 Z6 (attacco rapido)

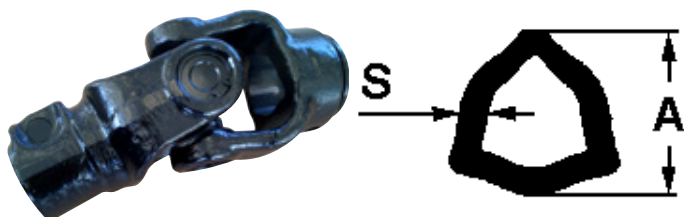
**GIUNTI CARDANICI COMPLETI PER TUBO TRIANGOLARE ESTERNO ADATTABILI BYPY**

JOINTS DE CARDAN COMPLETS POUR TUBE EXTERIEUR BY-PY ET TYPE "E"  
COMPLETE JOINTS FOR OUTER TUBE BY-PY AND "E" TYPE  
KOMPLETTER GELENK FUER AUSSENROHR BY-PY UND "E" TYP  
JUNTAS A CARDAN COMPLETOS JUNTAS EXTERIORES



Art./Ref.	A mm	Categoria/Category	Spessore mm/Thickness mm	Crociera/Universal joint	Note/Notes	Brand	Rif. Orig./Orig. Ref.
85035	32.5	1	2.6	Ø 22x54		BY-PY	1.01, 1G1049007
85036	36	2	3.2	Ø 23,8x61,3		BY-PY	1G2049007, 2.01
85037	43.5	3	3.4	Ø 27x70		BY-PY	1G3049007, 3.01
85038	43.5	4	3.4	Ø 27x74,6		BY-PY	1G4049007, 4.01
00980	43.5	5	3.4	Ø 29x80		BY-PY	
85039	51.6	5	3	Ø 30,2x80		BY-PY	1G5049007, 5.01
85040	54	6	4	Ø 30,2x92		BY-PY	6.01
01365	54	7	4	Ø 30,2x106,5	Serie vecchia/Old series	BY-PY	7.01
85041	54	7	4	Ø 35x94		BY-PY	1G7049007
00891	54	8	4	Ø 35x106,5	Serie vecchia/Old series	BY-PY	8.01
85042	63	8	4	Ø 35x106,5	Serie nuova/New series	BY-PY	



**GIUNTI CARDANICI COMPLETI PER TUBO TRIANGOLARE INTERNO ADATTABILI BYPY**
*JOINTS DE CARDAN COMPLETS POUR TUBE INTERIEUR BY-PY*
*COMPLETE JOINTS FOR INNER TUBE BY-PY*
*KOMPLETTER GELENK FUER INNENROHR BY-PY*
*JUNTAS A CARDAN COMPLETOS JUNTAS INTERIORES*


Art./Ref.	Categoria/ Category	A mm	Spessore mm/ Thickness mm	Crociera/ Universal joint	Note/Notes	Brand	Rif. Orig./Orig. Ref.
85044	1	26.5	3.5	Ø 22x54		BY-PY	1.02, 1G1050007
85045	2	29	4	Ø 23,8x61,3		BY-PY	1G2050007, 2.02
85046	3	36	3.2	Ø 27x70		BY-PY	1G3050007, 3.02
85047	4	36	4.5	Ø 27x74,6		BY-PY	1G4050007, 4.02
00971	5	36	4.5	Ø 29x80		BY-PY	
85048	5	45	4	Ø 30,2x80		BY-PY	1G5050007, 5.02
85049	6	45	4	Ø 30,2x92		BY-PY	6.02
01363	7	45	5.5	Ø 30,2x106,5	Serie vecchia/Old series	BY-PY	7.02
85050	7	45	5.5	Ø 35 x 94		BY-PY	1G7050007
00889	8	45	5.5	Ø 35x106,5	Serie vecchia/Old series	BY-PY	8.02
85051	8	54	4	Ø 35 x 106,5	Serie nuova/New series	BY-PY	

**GIUNTI CARDANICI COMPLETI PER TUBO LIMONE INTERNO ADATTABILI WALTERSCHEID**
*JOINTS DE CARDAN COMPLETS POUR TUBE INTERIEUR*
*COMPLETE JOINTS FOR INNER TUBE*
*KOMPLETTER GELENK FÜR INNENROHR*
*NUDOS A CARDAN COMPLETOS MANGUERA INTERIOR*

Art./Ref.	Categoria/Category	Crociera/Universal joint	Profilo/Profile
02026	W2100 - (W100)	Ø 22x54,9	00a
02068	W2200 - (W200)	Ø 23,8x61,3	00a
02027	W2200 - (W200)	Ø 23,8x61,3	0v
02052	WI	Ø 27x70	0v
02054	W2300 - (W210)	Ø 27x74,6	0v
02055	W2300 - (W210)	Ø 27x74,6	1b
02028	W220	Ø 30,2x92	1b


**GIUNTI CARDANICI COMPLETI PER TUBO LIMONE ESTERNO ADATTABILI WALTERSCHEID**
*JOINTS DE CARDAN COMPLETS POUR TUBE EXTERIEUR*
*COMPLETE JOINTS FOR OUTER TUBE*
*KOMPLETTER GELENK FÜR AUSSENROHR*
*NUDOS A CARDAN COMPLETOS MANGUERA EXTERIOR*

Art./Ref.	Categoria/Category	Crociera/Universal joint	Profilo/Profile
02029	W2100 - (W100)	Ø 22x54,9	0a
02069	W2200 - (W200)	Ø 23,8x61,3	0a
02030	W2200 - (W200)	Ø 23,8x61,3	1.0
01991	WI	Ø 27x70	1.0
01993	W2300 - (W210)	Ø 27x74,6	1.0
01994	W2300 - (W210)	Ø 27x74,6	2a
02031	W220	Ø 30,2x92	2a



**GIUNTI CARDANICI DOPPI COMPLETI DI PULSANTE**
*JOINT DOUBLE DE CARDAN COMPLET DE POUSSOIR*
*DOUBLE JOINT COMPLETE WITH YOKE PIN*
*DOPPELGELENK KOMPLETT MIT DRUCKKNÖPFE*
*NUDO A CARDAN DOBLE CON BOTÓN*

Art./Ref.	Categoria/Category	Profilo/Profile	Brand	Applicazione/Application
<b>17196</b>	1	Pulsante/Button 1"3/8Z6 Attacco/Coupling 1"3/8Z6	<b>BY-PY</b>	DG 1
<b>17197</b>	2	Pulsante/Button 1"3/8Z6 Attacco/Coupling 1"3/8Z6	<b>BY-PY</b>	DG 2
<b>17198</b>	3	Pulsante/Button 1"3/8Z6 Attacco/Coupling 1"3/8Z6	<b>BY-PY</b>	DG 3
<b>17199</b>	4	Pulsante/Button 1"3/8Z6 Attacco/Coupling 1"3/8Z6	<b>BY-PY</b>	DG 4
<b>17200</b>	5	Pulsante/Button 1"3/8Z6 Attacco/Coupling 1"3/8Z6	<b>BY-PY</b>	DG 5
<b>01018</b>	6	Pulsante/Button 1"3/8Z6 Attacco/Coupling 1"3/8Z6	<b>BY-PY</b>	DG 6
<b>01012</b>	6	Pulsante/Button 1"3/8Z6 Attacco/Coupling Ø40	<b>BY-PY</b>	DG 6 - I 40


**LIMITATORI A DISCHI DI ATRITO ADATTABILI BYPY**
*EMBRAYAGE A DISQUES*
*DISC FRICTION TYPE*
*REIBKUPPLUNG*
*LIMITADOR A FRICCIÓN*


Art./Ref.	Categoria/Category	Tipo/Type	Crociera/Universal joint	Profilo/Profile	Torsione NM max/ NM max torsion	Diametro flangia mm Diametro mozzo mm/ Flange diameter mm hub diameter mm	Note/Notes	Brand	Rif. Orig./Orig. Ref.
<b>01134</b>	4	FR1	27x74,6	1 3/8" Z6	90 daN	180-140	2 dischi/2 disks	<b>BY-PY</b>	38.A2, 637141001
<b>81074</b>	5	FR1	30,2x80	1 3/8" Z6	90 daN	180-140	2 dischi/2 disks	<b>BY-PY</b>	
<b>01135</b>	5	FR2	30,2x80	1 3/8" Z6	120 daN	200-160	2 dischi /2 disks	<b>BY-PY</b>	38.D6, 638141001
<b>81075</b>	6	FR1	30,2x92	1 3/8" Z6	90 daN	180-140	2 dischi/2 disks	<b>BY-PY</b>	
<b>01138</b>	6	FR2	30,2x92	1 3/8" Z6	120 daN	200-160	2 dischi/2 disks	<b>BY-PY</b>	639141001, 68.A9
<b>81076</b>	6	FR3	30,2x92	1 3/8" Z6	150 daN	180-140	4 dischi/4 disks	<b>BY-PY</b>	
<b>01172</b>	6	FR4	30,2x92	1 3/8" Z6	220 daN	200-160	4 dischi/4 disks	<b>BY-PY</b>	864406
<b>19960</b>	6	FR4	30,2x92	1 3/4" Z6	220 daN	200-160	4 dischi /4 disks	<b>BY-PY</b>	
<b>01145</b>	8	FR4	35X106,5	1 3/8" Z6	220 daN	200-160	4 dischi /4 disks	<b>BY-PY</b>	641460003, 88.A7
<b>01161</b>	8	FR4	35X106,5	1 3/4" Z6	220 daN	200-160	4 dischi/4 disks	<b>BY-PY</b>	641460004, 88.A8

## LIMITATORI CON BULLONE DI TRANCIO ADATTABILI BYPY

JOINT AVEC BOULON DE CISAILLEMENT

JOINT WITH BOLT

GELENK MIT SCHERBOLZENKUPPLUNG

LIMITADOR A BULON DE TROZO



Art./Ref.	Categoria/ Category	Crociera/Uni- versal joint	Profilo/Profile	Torsione NM max/NM max torsion	Note/Notes	Brand	Ricambio/Re- placement	Rif. Orig./Orig. Ref.
19950	1	Ø 22 x 54	1" 3/8Z6	65 daNm	Bullone M6x40/Bolt M6x40	BY-PY		
19951	2	Ø 23,8 x 61,3	1" 3/8Z6	90 daNm	Bullone M6x40/Bolt M6x40	BY-PY		
01129	4	Ø 27x74,6	1" 3/8Z6	170 daNm	Bullone M8x50/Bolt M8x50	BY-PY	12447	23.04, 606404001
01130	5	Ø 30,2x80	1" 3/8Z6	210 daNm	Bullone M10x50/Bolt M10x50	BY-PY	12448	23.05, 606505001
01131	6	Ø 30,2x92	1" 3/8Z6	250 daNm	Bullone M10x55/Bolt M10x55	BY-PY	12449	33.06, 606606001
19953	6	Ø 30,2x92	1" 3/4Z6	250 daNm	Bullone M10x55/Bolt M10x55	BY-PY	12449	
19954	7	Ø 35 x 94	1" 3/8Z6	300 daNm	Bullone M12x65/Bolt M12x65	BY-PY	12450	
19955	7	Ø 35 x 94	1" 3/4Z6	300 daNm	Bullone M12x65/Bolt M12x65	BY-PY	12450	
01133	8	Ø 35x106,5	1" 3/8Z6	350 daNm	Bullone M12x65/Bolt M12x65	BY-PY	12450	33.09, 606808001
19956	8	Ø 35x106,5	1" 3/4Z6	350 daNm	Bullone M12x65/Bolt M12x65	BY-PY	12450	

## LIMITATORI A NOTTOLINI ADATTABILI BYPY

EMBAYAGE A CAMES

RATCHES TYPE

STERNRATSCHEN

LIMITADOR DE TRINQUETES



Art./Ref.	Categoria/ Category	Crociera/ Universal joint	Profilo/Profile	Torsione NM max/ NM max torsion	Note/Notes	Brand	Rif. Orig./Orig. Ref.
19946	1	Ø 22x54	1" 3/8 Z6	40 daNm	N°1 file nottolini/N°1 ratchet raws	BY-PY	
19947	1	Ø 22x54	1" 3/8 Z6	65 daNm	N°2 file nottolini/N°2 ratchet raws	BY-PY	
01146	2	Ø 23,8x61,3	1" 3/8 Z6	40 daNm	N°1 file nottolini/N°1 ratchet raws	BY-PY	11 C3, 611124001
08046	2	Ø 23,8x61,3	1" 3/8 Z6	80 daNm	N°2 file nottolini/N°2 ratchet raws	BY-PY	616136
01177	4	Ø 27x74,6	1" 3/8 Z6	80 daNm	N°2 file nottolini/N°2 ratchet raws	BY-PY	21 C3, 613239002
08081	4	Ø 27x74,6	1" 3/8 Z6	120 daNm	N°3 file nottolini/N°3 ratchet raws	BY-PY	616159
08011	5	Ø 30,2x80	1" 3/8 Z6	80 daNm	N°2 file nottolini/N°2 ratchet raws	BY-PY	616239050
19948	5	Ø 30,2x80	1" 3/8 Z6	120 daNm	N°3 file nottolini/N°3 ratchet raws	BY-PY	
08035	6	Ø 30,2x92	1" 3/8 Z6	120 daNm	N°3 file nottolini/N°3 ratchet raws	BY-PY	615348002
19949	6	Ø 30,2x92	1" 3/8 Z6	160 daNm	N°4 file nottolini/N°4 ratchet raws	BY-PY	

**RUOTE LIBERE ADATTABILI BYPY**

ROUE LIBRE  
 FREE WHEEL (OVER RUN COUPLING)  
 FREILAUFKUPPLUNG  
 RUEDA LIBRE

Art./Ref.	Categoria/ Category	Crociera/ Universal joint	Profilo/ Profile	Torsione NM max/ NM max torsion	Brand	Rif. Orig./Orig. Ref.
73431	1	Ø 22x544	1" 3/8 Z6	160 daNm	BY-PY	
08044	2	Ø 23,8x61,3	1" 3/8 Z6	160 daNm	BY-PY	
08036	3	Ø 27x70	1" 3/8 Z6	160 daNm	BY-PY	601109001
01196	4	Ø 27x74,6	1" 3/8 Z6	160 daNm	BY-PY	185105, 601104001
27264	5	Ø 30,2x80	1" 3/8 Z6	160 daNm	BY-PY	
01178	5	Ø 30,2x80	1" 3/8 Z6	240 daNm	BY-PY	285101, 601205001
73432	6	Ø 30,2x92	1" 3/8 Z6	160 daNm	BY-PY	
01179	6	Ø 30,2x92	1" 3/8 Z6	240 daNm	BY-PY	285103
27265	7	Ø 35x94	1" 3/8 Z6	240 daNm	BY-PY	
17501	8	Ø 35x106,5	1" 3/8 Z6	240 daNm	BY-PY	


**PROLUNGHE 1 3/8"Z6 MASCHIO-FEMMINA COMPLETE DI LIMITATORI A NOTTOLINI ADATTABILI BYPY**

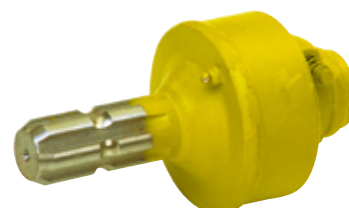
PROLONGATEUR 1"3/8 POUR PRISE DE FORCE MALE - FEMELLE AVEC EMBRAYAGE A CAMES  
 P.T.O. ADAPTOR 1"3/8 MALE - FEMALE WITH RATCHES TYPE  
 VERLÄNGERUNGSTÜCK 1"3/8 FÜR ZAPFWELLE MIT STERNRATSCHEN  
 ALARGADERA 1"3/8 VARÓN-HEMBRA COMPLETA DE LIMITADOR A PITONES

Art./Ref.	Profilo/Profile	Torsione NM max/ NM max torsion	Note/Notes	Brand	Rif. Orig./Orig. Ref.
17236	1" 3/8 Z6	40 daNm	N°1 file nottolini/N°1 ratchet rows/	BY-PY	616124
17237	1" 3/8 Z6	80 daNm	N°2 file nottolini/N°2 ratchet rows/	BY-PY	616239
19959	1" 3/8 Z6	70 daNm	N°2 file nottolini/N°2 ratchet rows/	BY-PY	
17238	1" 3/8 Z6	120 daNm	N°3 file nottolini/N°3 ratchet rows/	BY-PY	616348
01174	1" 3/8 Z6	160 daNm	N°4 file nottolini/N°4 ratchet rows/	BY-PY	616456


**PROLUNGHE 1 3/8"Z6 MASCHIO-FEMMINA COMPLETE DI RUOTA LIBERA**

PROLONGATEUR 1"3/8 POUR PRISE DE FORCE MALE - FEMELLE AVEC ROUE LIBRE  
 P.T.O. ADAPTOR 1"3/8 MALE - FEMALE WITH FREE WHEEL  
 VERLÄNGERUNGSTÜCK 1"3/8 FÜR ZAPFWELLE MIT FREILAUFKUPPLUNG  
 ALARGADERA 1"3/8 CON BOTON VARON-HEMBRA COMPLETA DE RUEDA LIBRE

Art./Ref.	Profilo/Profile	Torsione NM max/ NM max torsion	Brand	Rif. Orig./Orig. Ref.
01181	1" 3/8 Z6	160 da Nm	BY-PY	18.51.11, 603100
17502	1" 3/8 Z6	240 da Nm	BY-PY	28.51.11, 603200



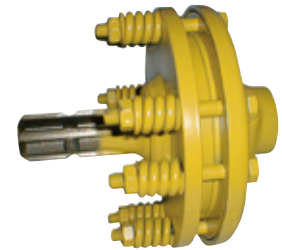
**PROLUNGHE MASCHIO-FEMMINA COMPLETE DI LIM. A DISCHI DI ATTRITO**

RALLONGE MALE/FEM. AVEC EMBAYAGE A DISQUES

MALE/FEMALE EXTENSIONEQUIPPED WITH DISC LIMITER

VERLÄNGERUNGEN STECKER/MUFFE KPLT. MIT REIBKUPPLUNGEN

ALARGADERAS MACHO/HEMBRA COMPLETAS CON LIM. A DISCOS



Art./Ref.	Tipo/Type	Profilo/Profile	Torsione NM max/NM max torsion	Diametro flangia mm/ Flange diameter mm	Note/Notes
19962	FDS1	1" 3/8 Z6	90 daNm	180-140	2 dischi/2 disks
19963	FDS2	1" 3/8 Z6	120 daNm	200-160	2 dischi/2 disks
19964	FDS3	1" 3/8 Z6	150 daNm	180-140	4 dischi/4 disks
19965	FDS4	1" 3/8 Z6	200 daNm	200-160	4 dischi/4 disks

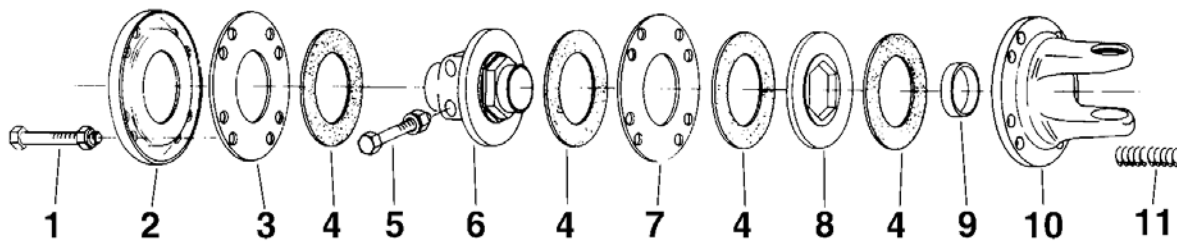
**RICAMBI PER LIMITATORI A DISCHI DI ATTRITO ADATTABILI BYPY-EUROCARDAN**

PIECES DE RECHANGE POUR DISQUES EMBRAYAGE

SPARE PARTS FOR CLUTCH DISCS

ERSATZTEILE FÜR REIBKUPPLUNG

RECAMBIOS PARA LIMITADORES DE EMBRAGUE A DISCOS



Art./Ref.	Pos.	Categoria/Category	Tipo/Type	L mm	Descrizione/Description	Spessore mm/Thickness mm	Profilo/Profile	Diametro mm/Diameter mm	Note/Notes	Brand	Rif. Orig./Orig. Ref.
09982	3		Frizione tipo LF1 - LF3/ LF1 - LF3 clutch type		Disco pressione/ Pressure disc					EUROCARDAN	1135008
01080	1		Frizione tipo LF1/LF1 clutch type	75	Pulsante completo/ Complete button			14	Ø 14	BY-PY	1.08.25, 401000001
09986	6		Frizione tipo LF1/LF1 clutch type		Mozzo/Hub		1"3/8			EUROCARDAN - BY-PY	1705005
09991	9		Frizione tipo LF1/LF2/LF3/LF4 - LF1/ LF2/LF3/LF4 clutch type		Bussola/Bush					EUROCARDAN - BY-PY	1705009
09993	10	4	Frizione tipo LF1 - LF1 clutch type		Flangia/Flange					EUROCARDAN - BY-PY	1704006
09994	10	5	Frizione tipo LF1/LF3 - LF1/LF3 clutch type		Flangia/Flange					EUROCARDAN - BY-PY	1705006
09996	10	6	Frizione tipo LF1/LF3 - LF1/LF3 clutch type		Flangia/Flange					EUROCARDAN - BY-PY	1706005
01205	11		Frizione tipo LF1/LF2/LF3/LF4 - LF1/ LF2/LF3/LF4 clutch type		Molla/Spring	6			Q.tà 8	EUROCARDAN	1215012
09983	3		Frizione tipo LF2 - LF4/LF2 - LF4 clutch type		Disco pressione/ Pressure disc					EUROCARDAN	1138007
09987	6		Frizione tipo LF2/LF2 clutch type		Mozzo/Hub		1"3/8			EUROCARDAN - BY-PY	1708005
09995	10	5	Frizione tipo LF2 - LF4/LF2 - LF4 clutch type		Flangia/Flange					EUROCARDAN - BY-PY	1705041
09997	10	6	Frizione tipo LF2 - LF4/LF2 - LF4 clutch type		Flangia/Flange					EUROCARDAN - BY-PY	1706033
09998	10	8	Frizione tipo LF2 - LF4/LF2 - LF4 clutch type		Flangia/Flange					EUROCARDAN - BY-PY	1708006
01207	11	7	Frizione tipo LF2 - LF4/LF2 - LF4 clutch type		Molla/Spring	7			Q.tà 8	EUROCARDAN - BY-PY	351013370, 37.06.02, 1218012
09988	6		Frizione tipo LF4/LF4 clutch type		Mozzo/Hub		1"3/8			EUROCARDAN - BY-PY	1708018
09989	7		Frizione tipo LF4/ LF4 clutch type		Disco interno/ Inner disc					EUROCARDAN	1138008

**FERODI ADATTABILI WALTERSCHEID - BYPY**

SEGMENT DE FREIN  
LINING  
BREMSBELAG  
DISCO DE FRICCIÓN

Art./Ref.	A mm	Tipo/Type	B mm	Spessore mm/ Thickness mm	Brand	Applicazione/ Application	Rif. Orig./Orig. Ref.
<b>01867</b>	140	Frizione tipo LF1 - LF3/ LF1 - LF3 clutch type	85.5	3.5	<b>BY-PY</b>	FF1, FF2	247000004, 247006251R08, 38.03.01
<b>19987</b>	148		85.5	3.5	<b>BY-PY</b>		247000003
<b>01869</b>	152.5		91.5	3.2	<b>WALTERSCHEID</b>	EG	180.019.018
<b>01868</b>	160	Frizione tipo LF2 - LF4/ LF2 - LF4 clutch type	97.5	3.5	<b>BY-PY</b>	FF1, FF2	247000011, 247000061, 247006351R08, 38.03.02, 68.03.01
<b>19988</b>	164		97.5	3.5	<b>BY-PY</b>		67.03


**KIT RIPARAZIONE PER LIMITATORI A NOTTOLINI ADATTABILE BYPY**

RECHANGES POUR EMBRAYAGES A CAMES  
SPARE PARTS FOR RATCHES TYPE  
ERSATZTEILE FÜR STERNRATSCHEN  
EQUIPO DE REPARACIÓN PARA LIMITADORES DE PITONES



Art./Ref.	Brand	Applicazione/Application
<b>01216</b>	<b>BY-PY</b>	11.02.00, 11.03, 11.06, 421340001

**KIT RIPARAZIONE PER LIMITATORI A NOTTOLINI**

RECHANGES POUR EMBRAYAGES A CAMES  
SPARE PARTS FOR RATCHES TYPE  
ERSATZTEILE FÜR STERNRATSCHEN  
EQUIPO DE REPARACIÓN PARA LIMITADORES DE PITONES



Art./Ref.	Note/Notes
<b>01215</b>	Composto da: molla esterna, molla interna, nottolino/Composed of: outer spring, internal spring, ratchet

**FORCELLE INTERNE CAT.6 E 8 PER ALBERI CARDANICI CON TUBO A PROFILO SCANALATO EVOLVENTE (CUNA) ADATTABILI BYPY**

COMPOSANTS POUR TRANSMISSIONS A CARDAN AVEC PROFIL CANNELÉ CAT. 6 ET 8. MACHOIRE INTERIEURE  
P.T.O. DRIVE SHAFTS WITH SPLINED PROFILE CAT. 6 AND 8 INNER YOKES  
ANBAUTEILE FUER GELENKWELLEN MIT KEILPROFILROHR KAT. 6 UND 8. INNENGABELN  
COMPONENTES PARA CARDANES CON TUBO RANURADO CAT. 6 Y 8. HORQUILLA INTERNA

Art./Ref.	Categoria/ Category	Crociera/ Universal joint	Note/Notes	Brand	Rif. Orig./Orig. Ref.
<b>34431</b>	6	Ø 30,2x92	Albero Ø35 (12 denti)/Shaft Ø35 (12 teeth)	<b>BY-PY</b>	204063361
<b>34432</b>	8	Ø 35x106,5	Albero Ø40 (14 denti)/Shaft Ø40 (14 teeth)	<b>BY-PY</b>	204083460



## GIUNTI INTERNI CAT.6 E 8 PER ALBERI CARDANICI CON TUBO A PROFILO SCANALATO EVOLVENTE (CUNA) ADATTABILI BYPY

JOINT INTERIEUR CUNA  
INNER JOINT CUNA  
INNENGELENK CUNA  
NUDO INTERNO CUNA

Art./Ref.	Categoria/ Category	Crociera/ Universal joint	Note/Notes	Brand	Rif. Orig./Orig. Ref.
34433	6	Ø 30,2x92	Albero Ø35 (12 denti)/Shaft Ø35 (12 teeth)	BY-PY	1G6059007
34434	8	Ø 35x106,5	Albero Ø40 (14 denti)/Shaft Ø40 (14 teeth)	BY-PY	1G8059007



## TUBI ESTERNI COMPLETI DI FORCELLA E BUSSOLA SALDATI PER ALBERI CARDANICI CON TUBO A PROFILO SCANALATO EVOLVENTE (CUNA) ADATTABILI BYPY

TUBE EXTERIEUR CUNA COMPLET DE MACHOIRE ET DOUILLE SOUDÉES  
OUTER TUBE CUNA WITH YOKES AND COUPLING WELDED  
AUSSENROHR CUNA MIT GABEL UND GEDREHTEREDUZIERBUCHSE  
TUBO EXTERIOR CUNA CON HORQUILLA Y BULON SOLDADO

Art./Ref.	Categoria/ Category	Note/Notes	Brand	Rif. Orig./ Orig. Ref.
34435	6	Albero Ø35 (12 denti) per cardano L=600/Shaft Ø35 (12 teeth) PTO drive shaft L=600	BY-PY	569B6600
34436	6	Albero Ø35 (12 denti) per cardano L=700/Shaft Ø35 (12 teeth) PTO drive shaft L=700	BY-PY	569B6700
34437	6	Albero Ø35 (12 denti) per cardano L=800/Shaft Ø35 (12 teeth) PTO drive shaft L=800	BY-PY	569B6800
34438	8	Albero Ø40 (14 denti) per cardano L=600/Shaft Ø40 (14 teeth) PTO drive shaft L=600	BY-PY	569B6600
34439	8	Albero Ø40 (14 denti) per cardano L=700/Shaft Ø40 (14 teeth) PTO drive shaft L=700	BY-PY	569B6700
34440	8	Albero Ø40 (14 denti) per cardano L=800/Shaft Ø40 (14 teeth) PTO drive shaft L=800	BY-PY	569B6800



## PROTEZIONI AMA CARDAN PER ALBERI CARDANICI

PROTECTEURS AMA CARDAN  
AMA CARDAN SAFETY GUARD  
GELENKWELLENSCHUTZ AMA CARDAN  
PROTECTORES DE SEGURIDAD AMA CARDAN

**Note:** Le protezioni AMA CARDAN sono utilizzabili anche su alberi cardanici BY-PY, Eurocardan e Binacchi

**Note:** AMA CARDAN safety guards are usable also on PTO shafts BY-PY, Eurocardan and Binacchi

Art./Ref.	Categoria/Category	L mm
81077	1	800
59908	1	1000
59913	1	1200
67414	1	1500
81078	2	800
59909	2	1000
59914	2	1200
67415	2	1500
81079	4	800
59910	4	1000
59915	4	1200
67416	4	1500
81080	5	800
59911	5	1000
59916	5	1200
67417	5	1500
81081	6	800
59912	6	1000
59917	6	1200
67418	6	1500
79150	8	1000
79151	8	1200



**PROTEZIONI COMPLETE PER ALBERI CARDANICI OMOCINETICI AMA CARDAN**
**PROTECTION COMPLETE «AMA CARDAN» POUR LES JOINTS HOMOCINETIQUES**
**COMPLETE PROTECTION "AMA CARDAN" FOR WIDE ANGLE PTO SHAFTS**
**SCHUTZ „AMA CARDAN“ GELENKE FÜR WEIT-WINKEL**
**PROTECCION DE SEGURIDAD "AMA CARDAN" PARA EJES HOMOCINETICOS**


Protezioni certificate CE composte da tubi, cuffie e ghiere. I tubi, interni ed esterni, sono realizzati con Eraclene BC 82 Polietilene ad alta densità ed ottenuti mediante estrusione. Le cuffie sono realizzate con Eraclene MM 74 Polietilene ad alta densità ed ottenute mediante stampaggio, per poi, successivamente, a caldo applicare le estensioni. Le ghiere sono realizzate con materiale TENAC ed ottenute mediante stampaggio. Nel tipo "singolo" il giunto omocinetico è previsto sul lato esterno (trattrice).

La quota "L", riportata in tabella, indica la lunghezza tra le estremità del cardano sul quale sostituire la protezione.

*Nel tipo "singolo" il giunto omocinetico è previsto sul lato esterno (trattrice).*

*La quota "L", riportata in tabella, indica la lunghezza tra le estremità del cardano sul quale sostituire la protezione.*

*In cardan shaft type "single", the wide angle is provided to the outside (traction engine)*

*The size "L" shown in the table, indicates the length between the ends of the PTO shaft on which the protection must be replaced*

Art./Ref.	Categoria/Category	Tipo/Type	L mm/L mm
<b>95202</b>	<b>2</b>	<b>Singolo/Single</b>	<b>800</b>
<b>95203</b>	<b>2</b>	<b>Singolo/Single</b>	<b>1000</b>
<b>95204</b>	<b>2</b>	<b>Singolo/Single</b>	<b>1200</b>
75706	4	Singolo/Single	800
75707	4	Singolo/Single	1000
75708	4	Singolo/Single	1200
75709	4	Singolo/Single	1400
75702	4	Doppio/Double	800
75703	4	Doppio/Double	1000
75704	4	Doppio/Double	1200
75705	4	Doppio/Double	1400
75715	6	Singolo/Single	800
75716	6	Singolo/Single	1000
75717	6	Singolo	1200
75718	6	Singolo	1400
75710	6	Doppio	800
75711	6	Doppio	1000
75712	6	Doppio	1200
75713	6	Doppio	1400
75714	6	Doppio	1600
<b>95205</b>	<b>8</b>	<b>Singolo</b>	<b>1000</b>
<b>95206</b>	<b>8</b>	<b>Singolo</b>	<b>1200</b>



**PROTEZIONI AMA CARDAN PER ALBERI CARDANICI PRO LINE**
*PROTECTEURS AMA CARDAN PRO LINE*
*AMA CARDAN SAFETY GUARD PRO LINE*
*GELENKWELLENSCHUTZ AMA CARDAN PRO LINE*
*PROTECTORES DE SEGURIDAD AMA CARDAN PRO LINE*

Art./Ref.	Categoria/Category	L mm
93348	1	800
93349	1	1000
93350	1	1200
93351	1	1500
93352	2	800
93353	2	1000
93354	2	1200
93355	2	1500
93356	4	800
93357	4	1000
93358	4	1200
93359	4	1500


**KIT GHIERE PER PROTEZIONE ALBERI CARDANICI AMA CARDAN**
*KIT FRETTE POUR PROTECTEUR CARDAN*
*RETAINING COLLAR KIT FOR PTO DRIVESHAFT GUARDS*
*NUTMUTTERSATZ FÜR GELENKWELLE SCHUTZ*
*KIT TUERCA*
**NOTE:** per protezioni AMA CARDAN

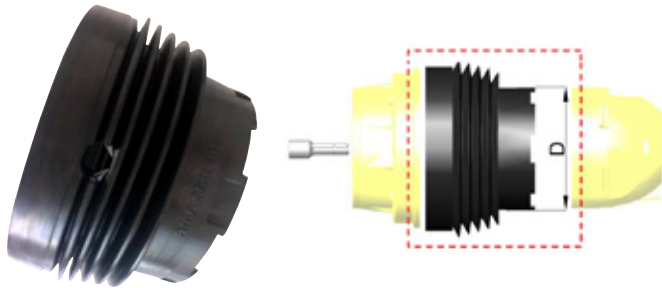
**NOTES:** for guards AMA CARDAN

Art./Ref.	Categoria/Category	Note/Notes
72567	1	∅ Interno ghiera per giunto interno 34,2 ∅ interno ghiera per giunto esterno 40,5/Int. ∅ of retaining collar for inner joint 34,2 Int. ∅ of retaining collar for outer joint 40,5
72568	2	∅ Interno ghiera per giunto interno 40 ∅ interno ghiera per giunto esterno 46,2/Int. ∅ of retaining collar for inner joint 40 Int. ∅ of retaining collar for outer joint 46,2
72569	3 - 4	∅ Interno ghiera per giunto interno 45,9 ∅ interno ghiera per giunto esterno 52,9/Int. ∅ of retaining collar for inner joint 45,9 Int. ∅ of retaining collar for outer joint 52,9
72570	5	∅ Interno ghiera per giunto interno 53,5 ∅ interno ghiera per giunto esterno 62,2/Int. ∅ of retaining collar for inner joint 53,5 Int. ∅ of retaining collar for outer joint 62,2
72571	6 - 7	∅ Interno ghiera per giunto interno 59,5 ∅ interno ghiera per giunto esterno 68,2/Int. ∅ of retaining collar for inner joint 59,5 Int. ∅ of retaining collar for outer joint 68,2
72785	8 - 10	∅ Interno ghiera per giunto interno 76 ∅ interno ghiera per giunto esterno 82/Int. ∅ of retaining collar for inner joint 76 Int. ∅ of retaining collar for outer joint 82


**CATENA PER PROTEZIONI ALBERI CARDANICI**
*CHAINETTE POUR PROTECTEUR*
*CHAIN FOR SAFETY GUARD*
*GELENKWELLENSCHUTZKETTE*
*CADENA PARA PROTECTORES ARBOLES DE TRANSMISION A CARDAN*

Art./Ref.	Brand	Rif. Orig./Orig. Ref.
04770	BY-PY	252000001



**SOFFIETTI IN GOMMA PER ALBERI CARDANICI OMOCINETICI AMA CARDAN**
*CAPUCHON DE PROTECTION EN CAOUTCHOUC POUR HOMOCINETIQUES (PIECES DE RECHANGE)*
*SHIELD OF SAFETY RUBBER FOR HOMOKINETIC (SPARE PART)*
*GUMMI-SCHUTZ FÜR WEIT-WINKEL (ERSATZTEILE)*
*TAPA PROTECTORA DE GOMA PARA EJES HOMOCINETICOS (REPUESTOS)*


Art./Ref.	Categoria/Category	D mm/D mm
<b>75761</b>	4	133
<b>75762</b>	6	153

**PROTEZIONI PER ALBERI CARDANICI ADATTABILI BINACCHI / BY-PY / EUROCARDAN**
*PROTECTION CARDAN TYPE BINACCHI-BYPY-EUROCARDAN*
*PTO SHAFTS PROTECTION MOD.BINACCHI/BY-PY-EUROCARDAN*
*GELENKWELLEN-SCHUTZ TYP BINACCHI/BY-PY-EUROCARDAN*
*PROTECCION PARA CARDAN TIPO BINACCHI/BY- PY-EUROCARDAN*


Art./Ref.	Categoria/Category	L mm
<b>69540</b>	1	1000
<b>69541</b>	1	1200
<b>69542</b>	2	1000
<b>69543</b>	2	1200
<b>69544</b>	3	1000
<b>69545</b>	3	1200
<b>69546</b>	4	1000
<b>69547</b>	4	1200
<b>69548</b>	5	1000
<b>69549</b>	5	1200
<b>69550</b>	6	1000
<b>69551</b>	6	1200
<b>69552</b>	7	1000
<b>69553</b>	7	1200
<b>69554</b>	8	1000
<b>69555</b>	8	1200

**KIT GHIERE PER PROTEZIONE ALBERI CARDANICI ADATTABILI WALTERSCHEID**
*BURINS POUR CORPS LABORANTS ADAPTABLES A LA PRODUCTION GHERARDI*
*RETAINING COLLAR KIT FOR PTO DRIVE SHAFT GUARDS*
*NUTMUTTERSATZ FÜR GELENKWELLE SCHUTZ*
*EQUIPO ANELLOS PARA PROTECTORES CARDAN*

**Note:** Kit 2 ghiera per protezioni alberi cardanici adattabili a Walterscheid

**Note:** Kit with 2 retaining collars for PTO drive shaft guards adaptable Walterscheid

Art./Ref.	Categoria/Category	Tipo/Type	Note/Notes
<b>19134</b>	W2000 W2100	Walterscheid	Ghiera applicabile al giunto interno o esterno. Ø Int. ghiera 41,5/ Retaining collar for inner and outer joint. Int. Ø 41,5
<b>19135</b>	W2200 WI W2300	Walterscheid	Ghiera applicabile al giunto interno o esterno. Ø Int. ghiera 55/ Retaining collar for inner and outer joint. Int. Ø 55
<b>19136</b>	W2400 W220 WII	Walterscheid	Ghiera applicabile al giunto interno o esterno. Ø Int. ghiera 63/ Retaining collar for inner and outer joint. Int. Ø 63

**PROTEZIONI PER ALBERI CARDANICI ADATTABILI WALTERSCHEID**
*PROTECTEURS TYPE WALTERSCHEID*
*SAFETY GUARD WALTERSCHEID TYPE*
*GELENKWELLENSCHUTZ WALTERSCHEID TYP*
*PROTECTORES DE SEGURIDAD TIPO WALTERSCHEID*

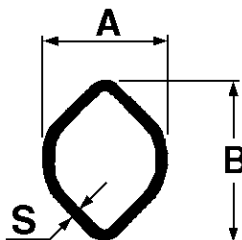
**Note:** OMOLOGATE CE

**Notes:** OMOLOGATE CE

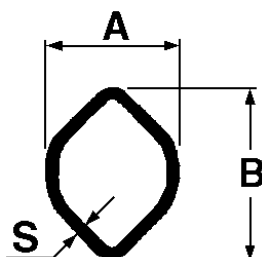
Art./Ref.	Categoria/Category	L mm	Tubo interno/ Inner pipe	Tubo esterno/ Outer pipe	Note/Notes
<b>10306</b>	2000/2100	800	00a	0a	
<b>10307</b>	2000/2100	1000	00a	0a	
<b>10308</b>	2000/2100	1200	00a	0a	
<b>10309</b>	I/2200/2300	800	0v	1.0	Adattabile con gioco/Adaptable with play
<b>10310</b>	I/2200/2300	1000	0v	1.0	Adattabile con gioco/Adaptable with play
<b>10311</b>	I/2200/2300	1200	0v	1.0	Adattabile con gioco/Adaptable with play
<b>10312</b>	II/2400/220/2300	800	1b	2a	
<b>10313</b>	II/2400/220/2300	1000	1b	2a	
<b>10314</b>	II/2400/220/2300	1200	1b	2a	
<b>10315</b>	240	800	S4	S5	
<b>10316</b>	240	1000	/S4	/S5	
<b>10317</b>	240	1200	S4	S5	

**KIT GHIERE PER PROTEZIONE ALBERI CARDANICI ADATTABILI BYPY**
*KIT FRETTE POUR PROTECTEUR CARDAN*
*RETAINING COLLAR KIT FOR PTO DRIVESHAFT GUARDS*
*NUTMUTTERSATZ FÜR GELENKWELLE SCHUTZ*
*EQUIPO ANILLOS PARA PROTECTORES CARDAN*

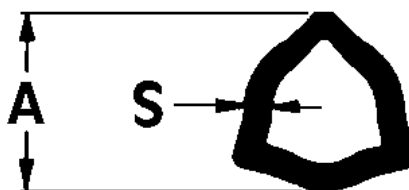

Art./Ref.	Categoria/Category	Tipo/Type	Note/Notes
<b>05620</b>	1	<b>BY-PY</b>	Ø interno ghiera per giunto interno 34, Ø interno ghiera per giunto esterno 40,2/Int. Ø of retaining collar for inner joint 34, Int. Ø of retaining collar for outer joint 40,2
<b>05621</b>	2	<b>BY-PY</b>	Ø interno ghiera per giunto interno 42, Ø interno ghiera per giunto esterno 49/Int. Ø of retaining collar for inner joint 42, Int. Ø of retaining collar for outer joint 49
<b>05622</b>	3 - 4	<b>BY-PY</b>	Ø interno ghiera per giunto interno 47, Ø interno ghiera per giunto esterno 55/Int. Ø of retaining collar for inner joint 47, Int. Ø of retaining collar for outer joint 55
<b>05623</b>	5	<b>BY-PY</b>	Ø interno ghiera per giunto interno 55, Ø interno ghiera per giunto esterno 64/Int. Ø of retaining collar for inner joint 55, Int. Ø of retaining collar for outer joint 64
<b>05624</b>	6 - 7 - 8	<b>BY-PY</b>	Ø interno ghiera per giunto interno 60, Ø interno ghiera per giunto esterno 69/Int. Ø of retaining collar for inner joint 60, Int. Ø of retaining collar for outer joint 69

**TUBI CARDANICI INTERNI PROFILO "LIMONE" ADATTABILI WALTERSCHEID**
*TUBE DE CARDAN INTERIEUR AVEC PROFIL A "CITRON"*
*INNER TUBE WITH "LEMON" PROFILE*
*INNERES ROHR MIT ZWEIRIPPENPROFIL*
*TUBO INTERNO CON PERFIL A "LIMON"*


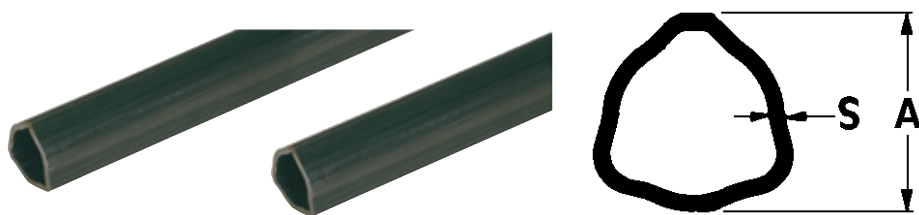
Art./Ref.	Categoria/Category	Tipo/Type	A mm	B mm	Spessore mm/ Thickness mm	Brand	Rif. Orig./Orig. Ref.
<b>00736</b>	Nuovo/New: W2000 -W2100 -W2200 Vecchio/Old: W50 -W100 -W200	00a	23.5	31	4		
<b>00802</b>	Nuovo/New: W2100 -W2200 -W2300 Vecchio/Old: W100 -W200 -W1 -W210	0v	34.5	40	4		
<b>00830</b>	Nuovo/New: W2300 -W2400 Vecchio/Old: W11 -W210 -W220	1b	39.5	49	4.5	<b>WALTERSCHEID</b>	75.25.00

**TUBI CARDANICI ESTERNI PROFILO "LIMONE" ADATTABILI WALTERSCHEID**
*TUBE DE CARDAN EXTÉRIEUR AVEC PROFIL A "CITRON"*
*OUTER TUBE WITH "LEMON" PROFILE*
*EXTERNAL ROHR MIT ZWEIRIPPENPROFIL*
*TUBO EXTERNAL - 3 MT CON PERFIL A "LIMON"*


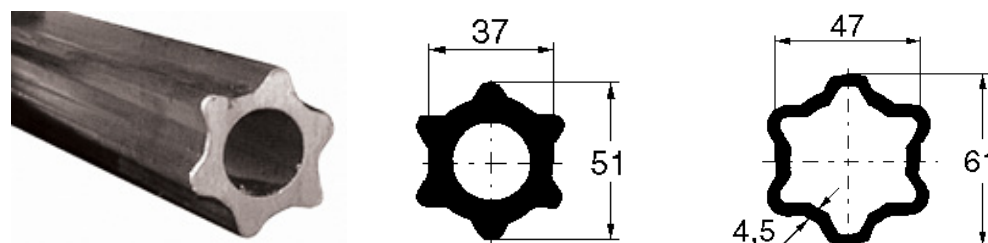
Art./Ref.	Categoria/Category	Tipo/Type	A mm	B mm	Spessore mm/ Thickness mm
<b>00737</b>	Nuovo/New: W2000 -W2100 -W2200 Vecchio/Old: W50 -W100 -W200	0a	30	39	2.8
<b>00821</b>	Nuovo/New: W2100/W2200/W2300 Vecchio/Old: W100/W200/W1/W210	1	41	48	3
<b>00832</b>	Nuovo/New: W2300 Vecchio/Old: W11 -W210 -W220	2a	48	57.5	4

**TUBI CARDANICI INTERNI CON PROFILO TRIANGOLARE ADATTABILI BYPY**
*TUBE DE CARDAN AVEC PROFIL TRIANGULAIRE TYPE BY-PY*
*TUBE WITH TRIANGULAR PROFILE BY-PY TYPE*
*DREIECKPROFILROHR TYP BY-PY*
*TUBO PERFIL DESLIZANTE TRIANGULAR TIPO BY-PY*


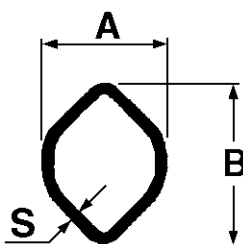
Art./Ref.	Categoria/ Category	L mm	A mm	Spessore mm/ Thickness mm	Brand	Rif. Orig./Orig. Ref.
<b>00762</b>	1	3000	26.5	3.5	<b>BY-PY</b>	1.04, 12502 3000
<b>00848</b>	2	3000	29	4	<b>BY-PY</b>	12504 3000, 2.04
<b>00853</b>	4	3000	36	4.5	<b>BY-PY</b>	12507 3000, 4.04
<b>00854</b>	5 - 6	3000	45	4	<b>BY-PY</b>	12509 3000, 5.04
<b>00856</b>	7	3000	45	5.5	<b>BY-PY</b>	12511 3000, 7.04
<b>27284</b>	1	1000	26.5	3.5	<b>BY-PY</b>	1.04, 12502 3000
<b>27286</b>	2	1000	29	4	<b>BY-PY</b>	12504 3000, 2.04
<b>27289</b>	4	1000	36	4.5	<b>BY-PY</b>	12507 3000, 4.04
<b>27290</b>	5 - 6	1000	45	4	<b>BY-PY</b>	12509 3000, 5.04
<b>27292</b>	7	1000	45	5.5	<b>BY-PY</b>	12511 3000, 7.04

**TUBI CARDANICI ESTERNI CON PROFILO TRIANGOLARE ADATTABILI BYPY**
*TUBE DE CARDAN AVEC PROFIL TRIANGULAIRE TYPE BY-PY*
*TUBE WITH TRIANGULAR PROFILE BY-PY TYPE*
*DREIECKPROFILROHR TYP BY-PY*
*TUBO PERFIL DESLIZANTE TRIANGULAR TIPO BY-PY*


Art./Ref.	Categoria/Category	L mm	A mm	Spessore mm/ Thickness mm	Brand	Rif. Orig./Orig. Ref.
00763	1	3000	32.5	2.6	BY-PY	1.03, 12503 3000
00849	3 interno/inner / 2 esterno/outer	3000	36	3.2	BY-PY	12505 3000, 2.03
00852	3 - 4	3000	43.5	3.4	BY-PY	12508 3000, 3.03
00855	5	3000	51.6	3	BY-PY	12510 3000, 5.03
01312	8 interno/inner / 6-7 esterno/outer	3000	54	4	BY-PY	12512 3000, 6.03
05232	8 - 9	3000	63	4	BY-PY	12522 3000
27285	1	1000	32.5	2.6	BY-PY	1.03, 12503 3000
27287	3 interno/inner / 2 esterno/outer	1000	36	3.2	BY-PY	12505 3000, 2.03
27288	3 - 4	1000	43.5	3.4	BY-PY	12508 3000, 3.03
27291	5	1000	51.6	3	BY-PY	12510 3000, 5.03
27293	8 interno/inner / 6-7 esterno/outer	1000	54	4	BY-PY	12512 3000, 6.03
27294	8 - 9	1000	63	4	BY-PY	12522 3000

**TUBO CARDANICO CON PROFILO A STELLA**
*TUBE DE CARDAN AVEC PROFIL D'ETOILE*
*STAR PROFILE TUBE*
*STERNPROFILROHR*
*TUBO PERFIL A ESTRELLA*


Art./Ref.	Tipo/Type	L mm/L mm	A mm/A mm	B mm/B mm	Spessore mm/ Thickness mm	Note/Notes
00812	S4 interno/inner	3000	37	51	-	
00813	S5 esterno/inner	3000	47	61	4.5	
19986	S5 esterno/outer	1400	47	61	4.5	N°2 fori per spine/ N°2 holes for pins

**TUBI CARDANICI INTERNI A MISURA PROFILO "LIMONE" ADATTABILI WALTERSCHEID**
*TUBE DE CARDAN INTERIEUR - À MESURE AVEC PROFIL A "CITRON"*
*INNER TUBE - TO MEASURE WITH "LEMON" PROFILE*
*INNERES ROHR - ZUM MASS MIT ZWEIRIPPENPROFIL*
*TUBO INTERNO - A LA MEDIDA CON PERFIL A "LIMON"*


Art./Ref.	Categoria/Category	Tipo/Type	L mm	A mm	B mm	Spessore mm/ Thickness mm	Note/Notes
19971	Nuovo/New: W2000 -W2100 -W2200 Vecchio/Old: W50 -W100 -W200	00a	800	23.5	31	4	N° 1 fori per spine/N°1 holes for pins
27276	Nuovo/New: W2000 -W2100 -W2200 Vecchio/Old: W50 -W100 -W200	00a	1000	23.5	31	4	
19973	Nuovo/New: W2100 -W2200 -W2300 Vecchio/Old: W100 -W200 -WI -W210	0v	800	34.5	40	4	N° fori per spine: 1/N°1 holes for pins
19974	Nuovo/New: W2100 -W2200 -W2300 Vecchio/Old: W100 -W200 -WI -W210	0v	1400	34.5	40	4	N°2 fori per spine/N°2 holes for pins
27278	Nuovo/New: W2100 -W2200 -W2300 Vecchio/Old: W100 -W200 -WI -W210	0v	1000	34.5	40	4	
19980	Nuovo/New: W2300 -W2400 Vecchio/Old: W11 -W210 -W220	1b	1400	39.5	49	4.5	N°2 fori per spine/N°2 holes for pins
27280	Nuovo/New: W2300 -W2400 Vecchio: W11 -W210 -W220	1b	1000	39.5	49	4.5	

**TUBI CARDANICI ESTERNI A MISURA PROFILO "LIMONE" ADATTABILI WALTERSCHEID**
*TUBE DE CARDAN EXTÉRIEUR - À MESURE AVEC PROFIL A "CITRON"*
*OUTER TUBE - TO MEASURE WITH "LEMON" PROFILE*
*EXTERNAL ROHR - ZUM MASS MIT ZWEIRIPPENPROFIL*
*TUBO EXTERNAL - A LA MEDIDA CON PERFIL A "LIMON"*


Art./Ref.	Categoria/Category	Tipo/Type	L mm	A mm	B mm	Spessore mm/ Thickness mm	Note/Notes
19975	Nuovo/New: W2000 -W2100 -W2200 Vecchio/Old: W50 -W100 -W200	0a	800	30	39	2.8	N°1 fori per spine/N°1 holes for pins
19976	Nuovo/New: W2000 -W2100 -W2200 Vecchio/Old: W50 -W100 -W200	0a	1400	30	39	2.8	N°2 fori per spine/N°2 holes for pins
27277	Nuovo/New: W2000 -W2100 -W2200 Vecchio/Old: W50 -W100 -W200	0a	1000	30	39	2.8	
19977	Nuovo/New: W2100 -W2200 -W2300 Vecchio/Old: W100 -W200 -WI -W210	1.0	800	41	48	3	N°1 fori per spine/N°1 holes for pins
19978	Nuovo/New: W2100 -W2200 -W2300 Vecchio/Old: W100 -W200 -WI -W210	1.0	1400	41	48	3	N°2 fori per spine/N°2 holes for pins
27279	Nuovo/New: W2100 -W2200 -W2300 Vecchio/Old: W100 -W200 -WI -W210	1	1000	41	48	3	
19981	Nuovo/New: W2300 Vecchio/Old: W11 -W210 -W220	2a	800	48	57.5	4	N°1 fori per spine/N°1 holes for pins
19982	Nuovo/New: W2300 Vecchio/Old: W11 -W210 -W220	2a	1400	48	57.5	4	N°2 fori per spine/N°2 holes for pins

**TUBI A RICAMBIO PER CARDANI OMOCINETICI**

TUBE RECHANGE POUR CARDAN HOMOCINETIQUES  
 SPARE PIPES FOR PTO SHAFTS WITH WIDE ANGLE  
 ERSATZROHRE FUER WEITWINKELGELENKWELLEN  
 TUBOS RECAMBIO PARA CARDANES



**Note:** tubo interno rilsanizzato

**Notes:** the internal tube is rilsan

Art./Ref.	Posizione/Position	Categoria/Category	Tipo/Type	L mm	A mm	Spessore mm/ Thickness mm
72801	1	4	Interno / Internal	3000	36.4	4.7
72800	2	4	Esterno / External	3000	43.5	3.2
72803	1	6	Interno / Internal	3000	45.4	4.2
72802	2	6	Esterno / External	3000	53.6	3.8

**ESPOSITORE PER CARDANI**

PRESENTOIR POUR CARDANS  
 P.T.O. SHAFTS EXHIBITORS  
 HALTER FÜR GELENKWELLEN  
 EXPOSITOR PARA CARDANES



Art./Ref.	Note/Notes
39440	Dimensioni BASE: 60x45 cm, H: 130 cm/Dimensions BASE: 60x45 cm, H: 130 cm



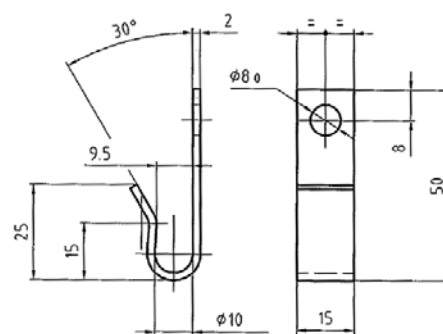
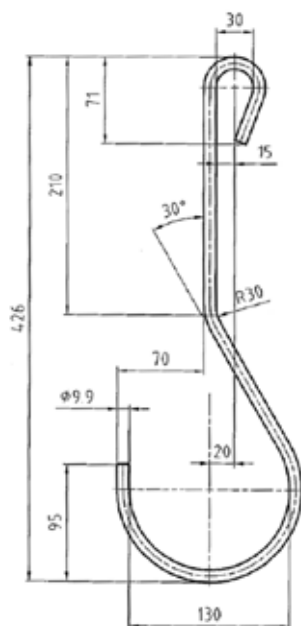
**KIT SUPPORTO CARDANO CON PIASTRINO**

KIT SUPPORT CARDAN AVEC PLAQUE

PTO SHAFT HOLDER WITH PLATE

SATZ HALTER FUER GELENKWELLE MIT PLAETTCHEN

KIT SOPORTE CARDÁN CON PLAQUETA



Art./Ref.
<b>81010</b>

# 1.5.2 Prese di forza

PTOs



## Ricambi & accessori per macchine agricole

SPARE PARTS & ACCESSORIES FOR AGRICULTURAL MACHINE

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**RIDUZIONI PER PRESE DI FORZA CON FORO CILINDRICO**

REDUCTIONS AVEC TROU CILINDRIQUE  
 PTO ADAPTORS WITH CYLINDRIC HOLE  
 REDUZIEGETRIEBE MIT ZYLINDERBOHRUNG  
 REDUCCIONES CON AGUJERO CILINDRICO



**Note:** PROFONDITA' FORO 30 MM

**Notes:** DEEP HOLE 30MM

Art./Ref.	L mm/L mm	Profilo PTO interno/Internal PTO profile	Profilo PTO esterno/External PTO profile
00141	120	Ø 20 senza cava / Ø 20 without slots	1"3/8
00131	120	Ø 25 senza cava / Ø 25 without slots	1"3/8
00134	120	Ø 30 senza cava / Ø 30 without slots	1"3/8
00126	145	Ø 25 con cava 8x3,3 / Ø 25 with slots 8x3,3	1"3/8
27310	145	Ø 30 con cava 8x3,3 / Ø 30 with slots 8x3,3	1"3/8

**RIDUZIONI UNIFICATE PER PRESE DI FORZA**

REDUCTEURS - PROLONGATEURS POUR PRISE DE FORCE  
 P.T.O. ADAPTORS  
 REDUZIER-UND VERLÄNGERUNGSTÜCKE MIT DRUCKKNOPF  
 REDUCCIONES UNIDAS PARA TOMAS DE FUERZA



Art./Ref.	Pos.	Profilo PTO esterno/ External PTO profile	Profilo PTO interno/ Internal PTO profile	L mm	Note/Notes
12398	1	1"3/8 Z6	19x22x3,5 mm. Z10	120	APPLICAZIONI: Pasquali 1° tipo/APPLICATIONS: Pasquali 1st type
00155	1	1"3/8 Z6	1"3/8 Z6	150	Bonificata resistente 85 Kgm/mm2/H & T Resistance 85 Kgm
00239	1	1"3/8 Z6	17x20 mm. - DIN 5482 Z12	120	APPLICAZIONI: Ferrari- Bertolini/APPLICATIONS: Ferrari- Bertolini
00164	1	1"3/8 Z6	16x20x4 mm. 16 UNI 221 Z6	120	APPLICAZIONI: VMC8-VMC160 SEP 2000-5000 GRILLINO 8-10HP BCS715/APPLICATIONS: VMC8-VMC160 SEP 2000-5000 GRILLINO 8-10HP BCS715
00157	2	1"3/8 Z6	21x25x5 mm. 21 UNI 221 Z6	140	APPLICAZIONI: Pasquali ultimo tipo VMC 14- ARM180 - SEP- GOLDONI - NIBBI G519/APPLICATIONS: Pasquali last type VMC 14- ARM180 - SEP- GOLDONI - NIBBI G519
00169	2	1"3/8 Z6	26x30x6 mm. 26 UNI 220 Z6	140	APPLICAZIONI: Goldoni-Ferrari/APPLICAZIONI: Goldoni-Ferrari/APPLICATIONS: Goldoni-Ferrari/ APPLICAZIONI: Goldoni-Ferrari/APPLICAZIONI: Goldoni-Ferrari
27312	2	1"3/8 Z6	28x32x7 mm. Z6	145	APPLICAZIONI: SAME 18/25 1A SERIE/APPLICATIONS: SAME 18/25 1A SERIE
27311	2	1"3/8 Z6	1"1/8	150	APPLICAZIONI: Ferguson T20 Goldoni Idea/ APPLICATIONS: Ferguson T20 Goldoni Idea

**RIDUZIONI UNIFICATE PER PRESE DI FORZA CON BULLONE**

REDUCTEURS - PROLONGATEURS POUR PRISE DE FORCE

P.T.O. ADAPTORS WITH BOLT

REDUZIER-UND VERLÄNGERUNGSTÜCKE

REDUCCIONES UNIDAS PARA TOMAS DE FUERZA



Art./Ref.	Profilo PTO esterno/ External PTO profile	Profilo PTO interno/ Internal PTO profile	L mm	Note/Notes
00073	1"3/8 Z6	1"3/8 Z6	150	
11326	1"3/8 Z6	1"3/8 Z6	150	Bonificata resistente 110 Kgmm <sup>2</sup> /H & T resistance 110 Kgmm <sup>2</sup>
00075	1"3/8 Z6	1"3/8 Z21	150	Bonificata resistente 85 Kgmm <sup>2</sup> . 1000 giri/RPM/H & T resistance 85 Kgmm <sup>2</sup>
05930	1"3/8 Z6	1"3/4 Z6	165	Bonificata, resistente 85 Kgmm <sup>2</sup> /H & T resistance 85 Kgmm <sup>2</sup>
37885	1"3/8 Z6	1"3/4 Z20	165	Bonificata resistente 85 Kgmm <sup>2</sup> ./H & T resistance 85 Kgmm <sup>2</sup>
05937	1"3/4 Z6	1"3/8 Z6	160	Bonificata resistente 85 Kgmm <sup>2</sup> ./H & T resistance 85 Kgmm <sup>2</sup>

**RIDUZIONI UNIFICATE PER PRESE DI FORZA CON PULSANTE**

REDUCTEURS - PROLONGATEURS POUR PRISES DE FORCE

P.T.O. ADAPTORS WITH BUTTON

REDUZIER-UND VERLÄNGERUNGSTÜCKE

REDUCCIONES UNIDAS PARA TOMAS DE FUERZA



Art./Ref.	Profilo PTO esterno/ External PTO profile	Profilo PTO interno/ Internal PTO profile	L mm	Note/Notes	Brand	Ricambio/Replacement
11777	1"3/8 Z6	1"1/8 Z6	135			
00070	1"3/8 Z6	1"3/8 Z6	150		A.M.A.	01080 - PULSANTE ADATTABILE AD ALBERI CARDANICI BY.PY 14 / Q/R PIN FOR YOKE END 1.08.25
00060	1"3/8 Z6	1"3/8 Z6	150	Acciaio speciale resist 110 Kgmm <sup>2</sup> /Special steel resist, 110 Kgmm <sup>2</sup>		
05933	1"3/8 Z6	1"3/8 Z21	150	Composta. 1000 giri/RPM	A.M.A.	01080 - PULSANTE ADATTABILE AD ALBERI CARDANICI BY.PY 14 / Q/R PIN FOR YOKE END 1.08.25
05935	1"3/8 Z6	1"3/4 Z20	165	Bonificata resistente H & T 85 Kgmm <sup>2</sup> /H & T resistance 85 Kgmm <sup>2</sup>		
11876	1"3/8 Z6	1"3/4 Z20	165	Acciaio speciale resistente 110 Kgmm <sup>2</sup> /Special steel resist. 110 Kgmm <sup>2</sup>		
01293	1"3/8 Z6	1"3/4 Z6	165	Acciaio speciale resistente 110 Kgmm <sup>2</sup> /Special steel resist, 110 Kgmm <sup>2</sup>		
10768	1"3/8 Z21	1"3/8 Z6	150	Bonificata resist. H & T 85 Kgmm <sup>2</sup> /H & T resistance 85 Kgmm <sup>2</sup>		
00049	1"3/4 Z6	1"3/8 Z6	160			
05936	1"3/4 Z6	1"3/4 Z20	165	Bonificata resistente H & T 85 Kgmm <sup>2</sup> /H & T resistance 85 Kgmm <sup>2</sup>		

**MANICOTTO DI RIDUZIONE**

MANCHON REDUCTEUR  
P.T.O. ADAPTOR  
REDUZIERHÜLSE  
MANGUITO DE REDUCCIÓN



Art./Ref.	Profilo PTO esterno/ External PTO profile	Profilo PTO interno/ Internal PTO profile	L mm/L mm
00130	1"3/8 Z6	1"1/8 Z6	76

**PERNI SCANALATI**

PIVOT CANNELE  
SPLINED PINS  
ANSCHLUSSWELLE MIT KEILWELLENPROFIL  
EJE ESTRIADO



Art./Ref.	Profilo/Profile	L mm	Note/Notes
00139	1"3/8	120	
05715	1"3/8	150	
00145	1"3/8	200	
05716	1"3/8	250	
05711	1"3/8	300	
19996	1"3/8	400	Non zincato/Not galvanised
19997	1"3/8	500	Non zincato/Not galvanised
19998	1"3/4	120	
05712	21 UNI 221 21x25x5 mm a 6 scanalature/ 21 UNI 221 21x25x5 mm with 6 splines	100	
05713	23 UNI 221 23x28x6 mm a 6 scanalature/ 23 UNI 221 23x28x6 mm with 6 splines	100	
05714	26 UNI 220 26x30x6 mm a 6 scanalature/ 26 UNI 220 26x30x6 mm with 6 splines	100	

**PERNI CON DOPPIA PRESA DI FORZA**

PIVOT AVEC DOUBLE PRISE DE FORSE  
PINS WITH DOUBLE P.T.O.  
ANSCHLUSS MIT KEILWELLENPROFIL  
EJE CON DOBLE TOMA DE FUERZA


**Note:**

L=lunghezza totale  
A=lunghezza tratto liscio

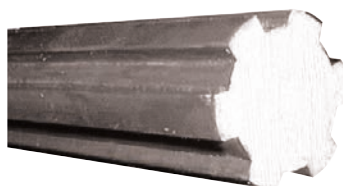
**Notes:**

L=total length  
A=length of smooth part

Art./Ref.	Profilo/Profile	L mm	A mm	Diametro mm/Diameter mm
19992	1"3/8 Z6	200	70	35
00146	1"3/8 Z6	300	140	35
19993	1"3/8 Z6	400	270	35
19994	1"3/8 Z6	500	370	35
19995	1"3/4 Z6	300	170	45

**BARRE SCANALATE**

ARBRE CANNELEE  
SPLINED BARS  
KEILWELLE  
ARBOL ESTRIADO



Art./Ref.	Profilo/Profile	Note/Notes
20000	1"3/8 Z6	1 MT
00165	1"3/8 Z6	3 MT
00166	1"3/4 Z6	3 MT
00167	21 UNI 221 Z6 (21X25X5)	3 MT

**BUSSOLE SCANALATE**

DOUILLES CANNELEES  
SPLINED COUPLINGS  
REDUZIERBUCHSEN  
MANGUITO RANURADO



Art./Ref.	Profilo PTO interno/Internal PTO profile	Diametro mm/Diameter mm	L mm	Note/Notes	Brand	Applicazione/Application
00238	1"3/8 Z6	48	80			
00168	1"3/8 Z6	48	100			
05701	1"3/8 Z6	48	130			
27316	1"3/8 Z6	48	150			
00147	1"3/4 Z6	60	70			
10582	1"3/4 Z6	60	100			
27317	1"3/4 Z6	60	130			
05710	19x22x3,5 mm	32	40	10 cave/10 slots		
05708	23 UNI 221 23x28x6 mm	38	60	6 cave/6 slots		
00144	26 UNI 221 26x30x6 mm	42	60	6 cave/6 slots	<b>GOLDONI</b>	-
00162	16 UNI 221 16x20x4 mm	28	50	6 cave/6 slots	<b>BCS - SEP - VALPADANA - NIBBI</b>	715, -, 2000, 5000, VMC8, VMC160
05709	13 UNI 221 13x16x3,5 mm	28	40	6 cave/6 slots		
00148	21 UNI 221 21x25x5 mm	38	60	6 cave/6 slots	<b>PASQUALI - VALPADANA</b>	ULTIMO TIPO, VMC14-4 RM 180
10039	DIN 5482 25x22 mm	35	45	14 cave/14 slots		
27318	DIN 5482 22x19 mm	32	45	13 cave/13 slots		
27319	DIN 5482 18x15 mm	30	40	10 cave/10 slots		
00138	DIN 5482 20x17 mm	28	40	12 cave/12 slots	<b>BERTOLINI - FERRARI</b>	
56768	UNI 221 1"3/8 Z21	48	70	21 cave, 1000 giri/21 slots, 1000 rpm		
56769	UNI 221 1"3/4	60	80	20 cave/20 slots		

**BUSSOLA SCANALATA CON BULLONE**

DOUILLE CANNELEE AVEC BOULON  
SPLINED COUPLING WITH BOLT  
REDUZIERBUCHSE MIT SCHRAUBE  
MANGUITO RANURADO CON TUERCA



Art./Ref.	Profilo/Profile	L mm/L mm
00142	1" 3/8 Z6	80
27307	1" 3/8 Z6	130
27306	1" 3/8 Z21	80
27305	1" 3/4 Z6	100

**BUSSOLA SCANALATA CON PULSANTE**

DOUILLE CANNELEE AVEC BOUTON  
SPLINED COUPLING WITH BUTTON  
REDUZIERBUCHSE MIT KNOPF  
MANGUITO RANURADO CON



Art./Ref.	Profilo/Profile	L mm
12705	1"3/8 Z6	80
27304	1"3/8 Z6	130
27303	1"3/8 Z21	80
05700	1"3/4 Z6	100
27302	1"3/4 Z20	100

**ALBERINO SCANALATO CON FLANGIA**

PIVOT CANNELLÉ AVEC BRIDE  
SPLINED SHAFT WITH FLANGE  
FLANSCHZAPFEN MIT FLANSCH  
ARBOLITO RANURADO CON COLLAR



Art./Ref.	Profilo/Profile	L mm	Diametro flangia mm/Flange diameter mm
00135	1"3/8	125	120

**ALBERINO SCANALATO CON FLANGIA PER POMPE**

PIVOT CANNELLÉ AVEC BRIDE PERCEE POUR POMPES  
SPLINED SHAFT WITH FLANGE FOR PUMPS  
FLANSCHZAPFEN FÜR HOCHDRUCKPUMPEN  
ARBOLITO RANURADO CON COLLAR PARA BOMBAS



Art./Ref.	Profilo/Profile	L mm	Diametro flangia mm/Flange diameter mm	Brand
00499	1"3/8 Z6	90	70	IMOVILLI - ANNOVI REVERBERI - BERTOLINI - COMET

**MOZZO SCANALATO CON FLANGIA**

MOYEU CANNELE AVEC BRIDE  
SPLINED HUB WITH FLANGE  
HOCHDRUCKPUMPEN MIT SCHRAUBE  
CUBO RANURADO CON ARANDELA



Art./Ref.	Profilo/Profile	L mm	Diametro flangia mm/Flange diameter mm	Note/Notes
00140	1" 3/8 - 6 cave/slots	83	120	Con bullone di bloccaggio/ With fixing bolt

**MOZZO SCANALATO CON FLANGIA PER ATTACCO POMPE**

MOYEU CANNELE AVEC BRIDE PERCEE POUR POMPES  
SPLINED HUB FOR PUMPS  
AUFSTECKFLANSCH FÜR HOCHDRUCKPUMPEN  
CUBO RANURADO CON COLLAR PARA BOMBAS



Art./Ref.	Profilo/Profile	L mm	Diametro flangia mm/Flange diameter mm
00470	1"3/8 Z6	80	68

**PRESE DI FORZA PER TRATTORI**

PRISES DE FORCE POUR TRACTEURS  
P.T.O. FOR TRACTORS  
FLANSCHZAPFEN FÜR TRAKTOREN  
TOMAS DE FUERZA PARA TRACTORES

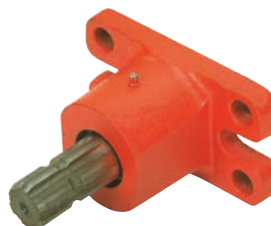


**Note:** Flangia a 3 fori. Bonificata resistente 110 Kgm/mm<sup>2</sup>  
**Notes:** Flange with 3 holes. H & T Resistance 110 Kgm/mm<sup>2</sup>

Art./Ref.	Profilo/Profile	Diametro flangia mm/Flange diameter mm	Brand	Rif. Orig./Orig. Ref.
00136	1"3/8	114	FIAT	44012157, 44012306, 44017106, 4983660, 5149243, 5185602
00160	1"3/4	114	FIAT	44017875, 4983661, 4983663, 5140119, 5158578, 5185601
00254	1"3/8	85	SAME	167.3660.0/30
00541	1"3/4	85	SAME	167.3660.0/20
08033	1"3/8	90	LAMBORGHINI	
08034	1"3/8	110	LANDINI	

**PRESE DI FORZA PER MOTOCOLTIVATORI E TRATTORINI PASQUALI**

PRISES DE FORCE POUR MOTOCULTEURS ET TRACTEURS PASQUALI  
PASQUALI TRACTORS AND WALKING TRACTORS P.T.O. SHAFTS  
ZAPFWELLE FÜR MOTORFRÄSE UND KLEINE TRAKTOREN PASQUALI  
TOMAS DE FUERZA PARA MOTOCULTORES Y TRACTORES PASQUALI



Art./Ref.	Profilo/Profile	Brand	Applicazione/Application
00556	1"3/8	PASQUALI	-

# 1.5.3 Supporti a cuscinetto & cuscinetti

Pillow blocks & bearings



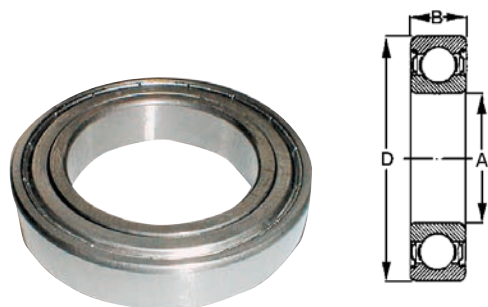
## Ricambi & accessori per macchine agricole SPARE PARTS & ACCESSORIES FOR AGRICULTURAL MACHINE

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**CUSCINETTI RADIALI A SFERE BASIC TIPO 2Z**

ROULEMENT RADIAL À BILLES BASIC TYPE 2Z  
 RADIAL BALL BEARINGS BASIC TYPE 2Z  
 RADIALES KUGELLAGER BASIC TYPE 2Z  
 COJINETES DE BOLAS, RADIALES BASIC TYPE 2Z



Art./Ref.	Tipo/Type	A mm	B mm	D mm
16253	6000 - 2Z	10	8	26
16254	6200 - 2Z	10	9	30
16255	6300 - 2Z	10	11	35
16256	6001 - 2Z	12	8	28
16257	6201 - 2Z	12	10	32
16258	6301 - 2Z	12	12	37
16259	6002 - 2Z	15	9	32
16260	6202 - 2Z	15	11	35
16261	6302 - 2Z	15	13	42
16262	6003 - 2Z	17	10	35
16263	6203 - 2Z	17	12	40
14614	6303 - 2Z	17	14	47
16265	6004 - 2Z	20	12	42
16266	6204 - 2Z	20	14	47
16267	6304 - 2Z	20	15	52
16268	6005 - 2Z	25	12	47
16269	6205 - 2Z	25	15	52
16270	6305 - 2Z	25	17	62
16271	6006 - 2Z	30	13	55
16272	6206 - 2Z	30	16	62
16273	6306 - 2Z	30	19	72
16274	6007 - 2Z	35	14	62
16275	6207 - 2Z	35	17	72
16276	6307 - 2Z	35	21	80
16277	6008 - 2Z	40	15	68
16278	6208 - 2Z	40	18	80
16279	6308 - 2Z	40	23	90
16280	6009 - 2Z	45	16	75
16281	6209 - 2Z	45	19	85
16282	6309 - 2Z	45	25	100
16283	6010 - 2Z	50	16	80
16284	6210 - 2Z	50	20	90
16285	6310 - 2Z	50	27	110

**CUSCINETTI RADIALI A SFERE SKF TIPO 2Z**

ROULEMENT RADIAL À BILLES SKF TYPE 2Z  
 BALL RADIAL BEARINGS SKF TYPE 2Z  
 RADIALES KUGELLAGER SKF TYPE 2Z  
 COJINETES DE BOLAS, RADIALES SKF TYPE 2Z



Art./Ref.	Tipo/Type	A mm	B mm	D mm
27868	6000 - 2Z	10	8	26
27871	6200 - 2Z	10	9	30
27872	6300 - 2Z	10	11	35
27869	6001 - 2Z	12	8	28
27873	6201 - 2Z	12	10	32
27874	6301 - 2Z	12	12	37
27870	6002 - 2Z	15	9	32
27875	6202 - 2Z	15	11	35
27876	6302 - 2Z	15	13	42
27877	6003 - 2Z	17	10	35
27878	6203 - 2Z	17	12	40
27879	6303 - 2Z	17	14	47
27880	6004 - 2Z	20	12	42
27881	6204 - 2Z	20	14	47
27882	6304 - 2Z	20	15	52
27883	6005 - 2Z	25	12	47
27884	6205 - 2Z	25	15	52
27885	6305 - 2Z	25	17	62
27886	6006 - 2Z	30	13	55
27887	6206 - 2Z	30	16	62
27888	6306 - 2Z	30	19	72
27889	6007 - 2Z	35	14	62
27890	6207 - 2Z	35	17	72
27891	6307 - 2Z	35	21	80
27892	6008 - 2Z	40	15	68
27893	6208 - 2Z	40	18	80
27894	6308 - 2Z	40	23	90
27895	6009 - 2Z	45	16	75
27896	6209 - 2Z	45	19	85
27897	6309 - 2Z	45	25	100
27898	6010 - 2Z	50	16	80
27899	6210 - 2Z	50	20	90
27900	6310 - 2Z	50	27	110

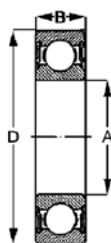
## CUSCINETTI RADIALI A SFERE BASIC TIPO 2RS

ROULEMENT RADIAL À BILLES BASIC TYPE 2RS

RADIAL BALL BEARINGS BASIC TYPE 2RS

RADIALES KUGELLAGER BASIC TYPE 2RS

COJINETES DE BOLAS, RADIALES BASIC TYPE 2RS



Art./Ref.	Tipo/Type	A mm	B mm	D mm
84325	626 - 2RS	6	6	19
16214	6000 - 2RS	10	8	26
16215	6200 - 2RS	10	9	30
16216	6300 - 2RS	10	11	35
16217	6001 - 2RS	12	8	28
16218	6201 - 2RS	12	10	32
16219	6301 - 2RS	12	12	37
15805	6002 - 2RS	15	9	32
14929	6202 - 2RS	15	11	35
16222	6302 - 2RS	15	13	42
16223	6003 - 2RS	17	10	35
16224	6203 - 2RS	17	12	40
16225	6303 - 2RS	17	14	47
14875	6004 - 2RS	20	12	42
14890	6204 - 2RS	20	14	47
14898	6304 - 2RS	20	15	52
14876	6005 - 2RS	25	12	47
14891	6205 - 2RS	25	15	52
14899	6305 - 2RS	25	17	62
58486	62205 - 2RS	25	18	52
14877	6006 - 2RS	30	13	55
14892	6206 - 2RS	30	16	62
14900	6306 - 2RS	30	19	72
58490	62206 - 2RS	30	20	62
15755	6007 - 2RS	35	14	62
14893	6207 - 2RS	35	17	72
16237	6307 - 2RS	35	21	80
14878	6008 - 2RS	40	15	68
14894	6208 - 2RS	40	18	80
16240	6308 - 2RS	40	23	90
14879	6009 - 2RS	45	16	75
14895	6209 - 2RS	45	19	85
16243	6309 - 2RS	45	25	100
14880	6010 - 2RS	50	16	80
14896	6210 - 2RS	50	20	90
14901	6310 - 2RS	50	27	110
58489	62310 - 2RS	50	40	110
16247	6011 - 2RS	55	18	90
14897	6211 - 2RS	55	21	100
58488	62211 - 2RS	55	25	100
16249	6311 - 2RS	55	29	120
16250	6012 - 2RS	60	18	95
16251	6212 - 2RS	60	22	110
16252	6312 - 2RS	60	31	130

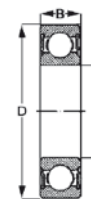
## CUSCINETTI RADIALI A SFERE SKF TIPO 2RS

ROULEMENT RADIAL À BILLES SKF TYPE 2RS

BALL RADIAL BEARINGS SKF TYPE 2RS

RADIALES KUGELLAGER SKF TYPE 2RS

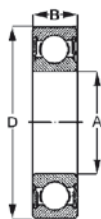
COJINETES DE BOLAS, RADIALES SKF 2RS



Art./Ref.	Tipo/Type	A mm	B mm	D mm
27829	6000 - 2RSH	10	8	26
27830	6200 - 2RSH	10	9	30
27831	6300 - 2RSH	10	11	35
72766	62200-2RS1	10	14	30
27832	6001 - 2RSH	12	8	28
27833	6201 - 2RSH	12	10	32
27834	6301 - 2RSH	12	12	37
72767	62301-2RS1	12	17	37
27835	6002 - 2RSH	15	9	32
27836	6202 - 2RSH	15	11	35
27837	6302 - 2RSH	15	13	42
72765	62202-2RS1	15	14	35
73055	62302-2RS1	15	17	42
27838	6003 - 2RSH	17	10	35
27464	6203 - 2RSH	17	12	40
27840	6303 - 2RSH	17	14	47
27841	6004 - 2RSH	20	12	42
27842	6204 - 2RSH	20	14	47
27843	6304 - 2RSH	20	15	52
72764	62204-2RS1	20	18	47
27844	6005 - 2RSH	25	12	47
27845	6205 - 2RSH	25	15	52
27846	6305 - 2RS1	25	17	62
75783	62205-2RS1	25	18	52
27847	6006 - 2RS1	30	13	55
27848	6206 - 2RS1	30	16	62
27849	6306 - 2RS1	30	19	72
27850	6007 - 2RS1	35	14	62
27851	6207 - 2RS1	35	17	72
27852	6307 - 2RS1	35	21	80
73054	62207-2RS1	35	23	72
27853	6008 - 2RS1	40	15	68
27854	6208 - 2RS1	40	18	80
27855	6308 - 2RS1	40	23	90
27856	6009 - 2RS1	45	16	75
27857	6209 - 2RS1	45	19	85
75784	62209-2RS1	45	23	85
27858	6309 - 2RS1	45	25	100
27859	6010 - 2RS1	50	16	80
27860	6210 - 2RS1	50	20	90
27861	6310 - 2RS1	50	27	110
27862	6011 - 2RS1	55	18	90
27863	6211 - 2RS1	55	21	100
27864	6311 - 2RS1	55	29	120
27865	6012 - 2RS1	60	18	95
27866	6212 - 2RS1	60	22	110
27867	6312 - 2RS1	60	31	130

**CUSCINETTI RADIALI A SFERE SKF TIPO 2RS C3**

ROULEMENT A BILLES SKF TIPE 2RS C3  
 BALL RADIAL BEARINGS SKF TYPE 2RS C3  
 RILLENKUGELLAGER SKF 2RS C3  
 RODAMIENTOS RADIAL A BOLAS SKF 2RS C3

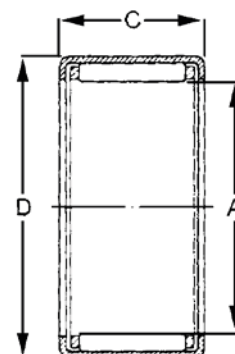


**Note:**C3: Gioco radiale interno maggiore di Normale  
**Notes:** C3: Radial internal clearance greater than Normal

Art./Ref.	Tipo/Type	A mm	B mm	D mm
93641	6000 2RS C3	10	8	26
93642	6001 2RS C3	12	8	28
93643	6002 2RS C3	15	9	32
93644	6003 2RS C3	17	10	35
93645	6004 2RS C3	20	12	42
93646	6005 2RS C3	25	12	47
93647	6006 2RS C3	30	13	55
93648	6007 2RS C3	35	14	62
93649	6008 2RS C3	40	15	68
93650	6009 2RS C3	45	16	75
93651	6010 2RS C3	50	16	80
93652	6011 2RS C3	55	18	90
93653	6012 2RS C3	60	18	95
93654	6200 2RS C3	10	9	30
93655	6201 2RS C3	12	10	32
93656	6202 2RS C3	15	11	35
93657	6203 2RS C3	17	12	40
93658	6204 2RS C3	20	14	47
93659	6205 2RS C3	25	15	52
93660	6206 2RS C3	30	16	62
93661	6207 2RS C3	35	17	72
93662	6208 2RS C3	40	18	80
93663	6209 2RS C3	45	19	85
93664	6210 2RS C3	50	20	90
93665	6211 2RS C3	55	21	100
93666	6212 2RS C3	60	22	110
93667	6300 2RS C3	10	11	35
93668	6301 2RS C3	12	12	37
93669	6302 2RS C3	15	13	42
93670	6303 2RS C3	17	14	47
93671	6304 2RS C3	20	15	52
93672	6305 2RS C3	25	17	62
93673	6306 2RS C3	30	19	72
93674	6307 2RS C3	35	21	80
93675	6308 2RS C3	40	23	90
93676	6309 2RS C3	45	25	100
93677	6310 2RS C3	50	27	110
93678	6311 2RS C3	55	29	120
93679	/6312 2RS C3	60	31	130

**CUSCINETTI A RULLINI BASIC**

ROULEMENT A ROUTEAUX BASIC  
 NEEDLE ROLLER BEARINGS BASIC  
 NADELLAGER BASIC  
 COJINETES DE RODILLOS BASIC



Art./Ref.	Tipo/Type	A mm	C mm	D mm
16287	HK 2010	20	10	26
16288	HK 2012	20	12	26
15388	HK 2016	20	16	26
16290	HK 2020	20	20	26
16291	HK 2030	20	30	26
16293	HK 2212	22	12	28
16294	HK 2216	22	16	28
16295	HK 2220	22	20	28
16296	HK 2512	25	12	32
16297	HK 2516	25	16	32
15482	HK 2520	25	20	32
16299	HK 2526	25	26	32
16300	HK 2538	25	38	32
16302	HK 2820	28	20	35
16303	HK 3012	30	12	37
16304	HK 3016	30	16	37
16305	HK 3020	30	20	37
16306	HK 3026	30	26	37
16307	HK 3038	30	38	37
16308	HK 3512	35	12	42
16309	HK 3516	35	16	42
16311	HK 4012	40	12	47
16312	HK 4016	40	16	47
16313	HK 4020	40	20	47

## CUSCINETTI A RULLI CONICI SKF

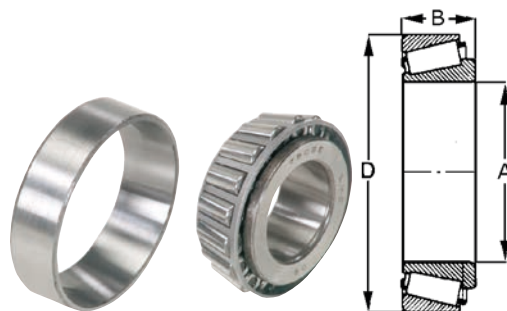
ROULEMENTS A ROLLEAUX CONIQUES SKF  
CANICAL ROLL BEARINGS SKF  
KUGELRULLENLAGER SKF  
COJINETES DE RODILLOS CONICOS SKF



Art./Ref.	Tipo/Type	A mm	B mm	D mm
80663	30203 J2	17	13.25	40
80664	32004 X/Q	20	15	42
80665	30204 J2/Q	20	15.25	47
80666	32005 X/Q	25	15	47
80667	30205 J2/Q	25	16.25	52
80668	30305 J2/Q	25	18.25	62
80669	32305 J2	25	25.25	62
80670	32006 X/Q	30	17	55
80671	30206 J2/Q	30	17.25	62
80672	32206 J2/Q	30	21.25	62
80673	30306 J2/Q	30	20.75	72
80674	32007 X/Q	35	18	62
80675	30207 J2/Q	35	18.25	72
80676	32207 J2/Q	35	24.25	72
80677	30307 J2/Q	35	22.75	80
80678	32307 J2/Q	35	32.75	80
80679	32008 X/Q	40	19	68
80680	30208 J2/Q	40	19.75	80
80780	32208 J2/Q	40	24.75	80
80681	30308 J2/Q	40	25.25	90
80682	32308 J2/Q	40	35.25	90
80683	32009 X/Q	45	20	75
80684	30209 J2/Q	45	20.75	85
80685	32209 J2/Q	45	24.75	85
80686	30309 J2/Q	45	27.25	100
80687	32010 X/Q	50	20	80
80688	30210 J2/Q	50	21.75	90
80689	32210 J2/Q	50	24.75	90
80690	30310 J2/Q	50	29.25	110
80692	32011 X/Q	55	23	90
80691	30211 J2/Q	55	22.75	100
80693	32211 J2/Q	55	26.75	100

## CUSCINETTI A RULLI CONICI BASIC

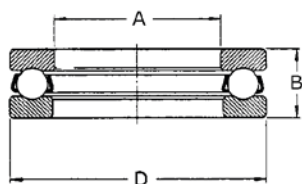
ROULEMENT A ROLLEAUX CONIQUES BASIC  
TAPERED ROLLER BEARINGS BASIC  
KEGELRULLENLAGER BASIC  
COJINETES DE RODILLOS CONICOS BASIC



Art./Ref.	Tipo/Type	A mm	B mm	D mm
73439	32004	20	15	42
50529	30204	20	15.25	47
73440	32005	25	15	47
16314	30205	25	16.25	52
73441	30305	25	18.25	62
16315	32305	25	25.25	62
73442	32006	30	17	55
15764	30206	30	17.25	62
15801	32206	30	21.25	62
50530	30306	30	20.75	72
34430	32007	35	18	62
15765	30207	35	18.25	72
15802	32207	35	24.25	72
73443	30307	35	22.75	80
58391	32307	35	32.75	80
15806	30208	40	19.75	80
15803	32208	40	24.75	80
58389	30308	40	25.25	90
58392	32308	40	35.25	90
73445	32009	45	20	75
35138	30209	45	20.75	85
15356	32209	45	24.75	85
58390	30309	45	27.25	100
73446	32010	50	20	80
73447	30210	50	21.75	90
15804	32210	50	24.75	90
73448	30310	50	29.25	110

**CUSCINETTI ASSIALI A SFERE BASIC**

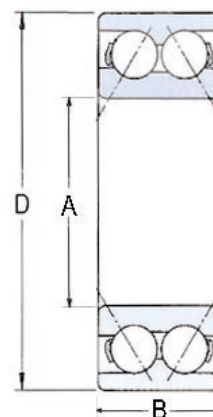
ROULEMENT AXIAL À BILLES BASIC  
 DEEP GROOVE BALL BEARINGS BASIC  
 AXIALLAGER KUGELLAGER BASIC  
 COJINETES DE BOLAS, AXIAL BASIC



Art./Ref.	Tipo/Type	A mm	B mm	D mm
<b>36210</b>	51101.0	12	9	26
<b>36211</b>	51102.0	15	9	28
<b>36212</b>	51204.0	20	14	40
<b>36213</b>	51205.0	25	15	47
<b>36214</b>	51206.0	30	16	52
<b>36215</b>	51207.0	35	18	62
<b>36216</b>	51307.0	35	24	68
<b>36217</b>	51209.0	45	20	73

**CUSCINETTI OBLIQUI A DUE CORONE DI SFERE**

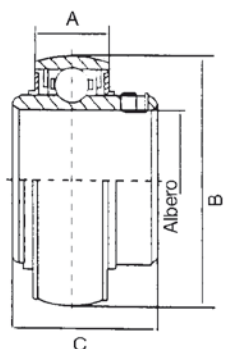
ROULEMENT OBLIQUE 2 COURONNES DE BILLES  
 ANGULAR CONTACT BALL BEARINGS  
 KUGELLAGER MIT 2-KUGELKRAENZEN  
 COJINETES OBLICUOS CON 2 RUEDAS ESFERICAS



Art./Ref.	Tipo/Type	A mm	B mm	D mm
<b>73460</b>	3200.0	10	14	30
<b>73461</b>	3201.0	12	15.9	32
<b>73462</b>	3202.0	15	15.9	35
<b>73471</b>	3302.0	15	19	42
<b>73463</b>	3203.0	17	17.5	40
<b>73473</b>	3303.0	17	22.2	47
<b>73464</b>	3204.0	20	20.6	47
<b>73474</b>	3304.0	20	22.2	52
<b>73465</b>	3205.0	25	20.6	52
<b>73466</b>	3206.0	30	23.8	62
<b>73476</b>	3306.0	30	30.2	72
<b>73467</b>	3207.0	35	27	72
<b>73477</b>	3307.0	35	34.9	80
<b>73468</b>	3208.0	40	30.2	80
<b>73478</b>	3308.0	40	36.5	90
<b>73469</b>	3209.0	45	30.2	85
<b>73479</b>	3309.0	45	39.7	100
<b>73470</b>	3210.0	50	30.2	90

**CUSCINETTI PER SUPPORTI**

ROULEMENT  
BEARING  
KUGELLAGER  
COJINETE

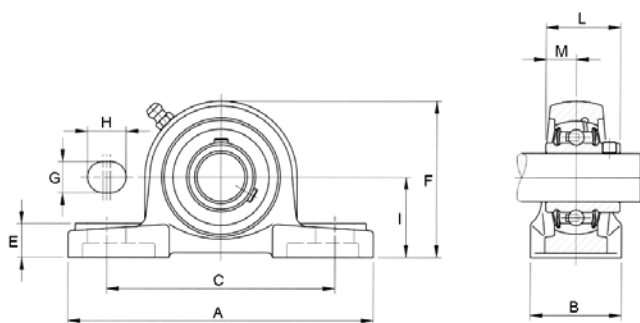


Note: MODELLO UC  
Notes: UCUC MODEL

Art./ Ref.	Tipo/ Type	Diametro albero/ Shaft diameter	A mm	B mm	C mm	Carico massimo dinamico daN/ Dynamic max daN load	Carico massimo statico daN/ Static max daN load	Note/ Notes	Brand	Applicazione/Application
34629	204.0	20	16	47	31	1280	665	M6 x 0,75	A.M.A.	07450, 07459, 07468, 07477, 07486, 07495
34630	205.0	25	17	52	34	1400	785	M6 x 0,75	A.M.A.	07451, 07460, 07469, 07478, 07487, 07496
34631	206.0	30	19	62	38.1	1950	1130	M6 x 0,75	A.M.A.	07452, 07461, 07470, 07479, 07488, 07497
34632	207.0	35	20	72	42.9	2570	1530	M8 x 1,0	A.M.A.	07453, 07462, 07471, 07480, 07489, 07498
34633	208.0	40	21	80	49.2	2910	1780	M8 x 1,0	A.M.A.	07454, 07463, 07472, 07481, 07490, 07499
34634	209.0	45	22	85	49.2	3250	2040	M8 x 1,0	A.M.A.	07455, 07464, 07473, 07482, 07491, 07500
34635	210.0	50	23	90	51.6	3500	2320	M10 x 1,25	A.M.A.	07456, 07465, 07474, 07483, 07492, 07501
34636	211.0	55	25	100	55.6	4350	2920	M10 x 1,25	A.M.A.	07457, 07466, 07475, 07493
34637	212.0	60	27	110	65.1	4780	3280	M10 x 1,25	A.M.A.	07458, 07467, 07476, 07485, 07494

**SUPPORTI DRITTI AUTOALLINEANTI CON CUSCINETTO**

SUPPORT DROIT AVEC ROULEMENT  
SELFALIGNING BALL BEARING PILLOW BLOCK UNIT  
KUGELLAGER 2-LOCH-GUSSGEHÄUSE  
SOPORTE RECTO CON AUTOALINEACIÓN A COJINETE

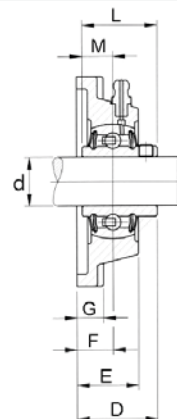
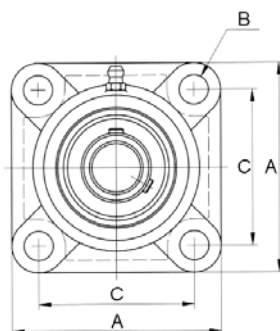


Note: MODELLO UCP  
Notes: UCP MODEL

Art./ Ref.	Tipo/ Type	Diametro albero/ Shaft diameter	A mm	B mm	C mm	E mm	F mm	G mm	H mm	I mm	L mm	M mm	Dimensioni bullone/ Bolt dimensions	Brand	Ricambio/Replacement
07450	204.0	20	127	38	95	15	65	13	16	33.3	31	12.7	M10	A.M.A.	34629 - CUSCINETTO UC 204 / BEARING UC 204
07451	205.0	25	140	38	105	16	70	13	16	36.5	34	14.3	M10	A.M.A.	34630 - CUSCINETTO UC 205 / BEARING UC 205
07452	206.0	30	165	48	121	18	83	17	20	42.9	38.1	15.9	M14	A.M.A.	34631 - CUSCINETTO UC 206 / BEARING UC 206
07453	207.0	35	167	48	127	19	92	17	20	47.6	42.9	17.5	M14	A.M.A.	34632 - CUSCINETTO UC 207 / BEARING UC207
07454	208.0	40	184	54	137	19	98	17	20	49.2	49.2	19	M14	A.M.A.	34633 - CUSCINETTO UC 208 / BEARING UC208
07455	209.0	45	190	54	146	20	106	17	20	54	49.2	19	M14	A.M.A.	34634 - CUSCINETTO UC 209 / BEARING UC209
07456	210.0	50	206	60	159	22	112	20	23	57.2	51.6	19	M16	A.M.A.	34635 - CUSCINETTO UC 210 / BEARING UC 210
07457	211.0	55	219	60	171	22	126	20	23	63.5	55.6	22.2	M16	A.M.A.	34636 - CUSCINETTO UC 211 / BEARING UC 211
07458	212.0	60	241	70	184	25	137	20	23	69.8	65.1	25.4	M16	A.M.A.	34637 - CUSCINETTO UC 212 / BEARING UC 212

**SUPPORTO A FLANGIA QUADRA AUTOALLINEANTE CON CUSCINETTO**

SUPPORT A FLASQUE CARREE AVEC ROULEMENT  
 SELFALIGNING BALL BEARING SQUARE FLANGE UNIT  
 KUGELLAGER 4-LOCH-GUSSGEHÄUSE  
 SOPORTE CON COLLAR CUADRADO CON AUTOALINEACIÓN A COJINETE



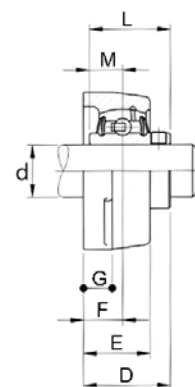
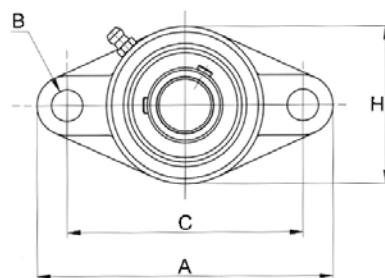
Note: MODELLO UCF

Notes: UCF MODEL

Art./ Ref.	Tipo/ Type	Diametro albero/ Shaft diameter	A mm	B mm	C mm	D mm	E mm	F mm	G mm	L mm	M mm	Dimensioni bullone/ Bolt dimensions	Brand	Ricambio/Replacement
07459	204.0	20	86	12	64	33.3	25.5	15	11	31	12.7	M10	A.M.A.	34629 - CUSCINETTO UC 204 / BEARING UC 204
07460	205.0	25	95	12	70	35.7	27	16	13	34	14.3	M10	A.M.A.	34630 - CUSCINETTO UC 205 / BEARING UC 205
07461	206.0	30	108	12	83	40.2	31	18	13	38.1	15.9	M10	A.M.A.	34631 - CUSCINETTO UC 206 / BEARING UC 206
07462	207.0	35	117	14	92	44.4	34	19	15	42.9	17.5	M12	A.M.A.	34632 - CUSCINETTO UC 207 / BEARING UC207
07463	208.0	40	130	16	102	51.2	36	21	15	49.2	19	M14	A.M.A.	34633 - CUSCINETTO UC 208 / BEARING UC208
07464	209.0	45	137	16	105	52.2	38	22	16	49.2	19	M14	A.M.A.	34634 - CUSCINETTO UC 209 / BEARING UC209
07465	210.0	50	143	16	111	54.6	40	22	16	51.6	19	M14	A.M.A.	34635 - CUSCINETTO UC 210 / BEARING UC 210
07466	211.0	55	162	19	130	58.4	43	25	18	55.6	22.2	M16	A.M.A.	34636 - CUSCINETTO UC 211 / BEARING UC 211
07467	212.0	60	175	19	143	68.7	48	29	18	65.1	25.4	M16	A.M.A.	34637 - CUSCINETTO UC 212 / BEARING UC 212

**SUPPORTI A FLANGIA AUTOALLINEANTE CON CUSCINETTO**

SUPPORT FLASQUE 2 TROUS AVEC ROULEMENT  
 SELFALIGNING BALL BEARING 2 BOLT FLANGE UNIT  
 KUGELLAGER 2-LOCH-GUSSGEHÄUSE  
 SOPORTE CON COLLAR CON 2 AGUJEROS Y AUTOALINEACIÓN A COJINETE



Note: MODELLO UCFL

Notes: UCFL MODEL

Art./ Ref.	Tipo/ Type	Diametro albero/ Shaft diameter	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm/ mm	L mm	M mm	Dimensioni bullone/ Bolt dimensions	Brand	Ricambio/Replacement
07468	204.0	20	113	12	90	33.3	25.5	15	11	60	31	12.7	M10	A.M.A.	34629 - CUSCINETTO UC 204 / BEARING UC 204
07469	205.0	25	130	16	99	35.7	27	16	13	68	34	14.3	M14	A.M.A.	34630 - CUSCINETTO UC 205 / BEARING UC 205
07470	206.0	30	148	16	117	40.2	31	18	13	80	38.1	15.9	M14	A.M.A.	34631 - CUSCINETTO UC 206 / BEARING UC 206
07471	207.0	35	161	16	130	44.4	34	19	15	90	42.9	17.5	M14	A.M.A.	34632 - CUSCINETTO UC 207 / BEARING UC207
07472	208.0	40	175	16	144	51.2	36	21	15	100	49.2	19	M14	A.M.A.	34633 - CUSCINETTO UC 208 / BEARING UC208
07473	209.0	45	188	19	148	52.2	38	22	16	108	49.2	19	M16	A.M.A.	34634 - CUSCINETTO UC 209 / BEARING UC209
07474	210.0	50	197	19	157	54.6	40	22	16	115	51.6	19	M16	A.M.A.	34635 - CUSCINETTO UC 210 / BEARING UC 210
07475	211.0	55	224	19	184	58.4	43	25	18	130	55.6	22.2	M16	A.M.A.	34636 - CUSCINETTO UC 211 / BEARING UC 211
07476	212.0	60	250	23	202	68.7	48	29	18	140	65.1	25.4	M20	A.M.A.	34637 - CUSCINETTO UC 212 / BEARING UC 212

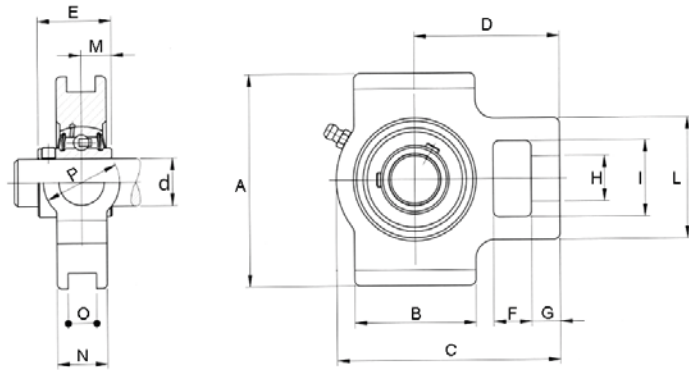
**SUPPORTO SCORREVOLE AUTOALLINEANTE CON CUSCINETTO**

SUPPORT AVEC ROULEMENT

SELFALIGNING BALL BEARING TAKE-UP UNIT

KUGELLAGER, GUSSGEHÄUSE

SOPORTE RESBALADIZO CON AUTOALINEACIÓN A COJINETE



Note: MODELLO UCT

Notes: UCT MODEL

Art./ Ref.	Tipo/ Type	Diametro albero/ Shaft diameter	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	L mm	M mm	N mm	O mm	P mm	Brand	Ricambio/Replacement
07477	204.0	20	89	51	94	61	31	16	12	19	32	51	12.7	21	12	32	A.M.A.	34629 - CUSCINETTO UC 204 / BEARING UC 204
07478	205.0	25	89	51	97	62	34	16	12	19	32	51	14.3	24	12	32	A.M.A.	34630 - CUSCINETTO UC 205 / BEARING UC 205
07479	206.0	30	102	57	113	70	38.1	16	12	22	37	56	15.9	28	12	37	A.M.A.	34631 - CUSCINETTO UC 206 / BEARING UC 206
07480	207.0	35	102	64	129	78	42.9	16	15	22	37	64	17.5	30	12	37	A.M.A.	34632 - CUSCINETTO UC 207 / BEARING UC207
07481	208.0	40	114	83	144	88	49.2	19	18	29	49	83	19	33	16	49	A.M.A.	34633 - CUSCINETTO UC 208 / BEARING UC208
07482	209.0	45	117	83	145	88	49.2	19	18	29	49	83	19	35	16	49	A.M.A.	34634 - CUSCINETTO UC 209 / BEARING UC209
07483	210.0	50	117	86	151	92	51.6	19	18	29	49	83	19	37	16	49	A.M.A.	34635 - CUSCINETTO UC 210 / BEARING UC 210

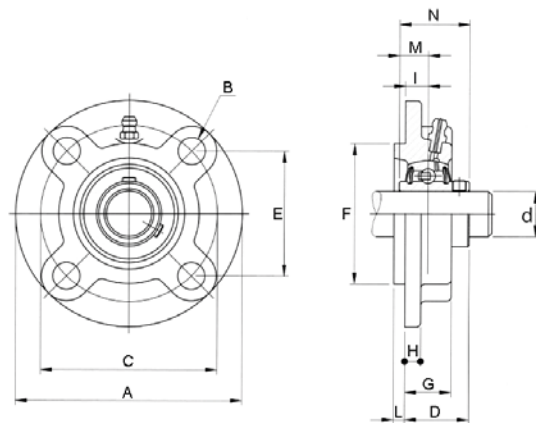
**SUPPORTO A FLANGIA TONDA AUTOALLINEANTE CON CUSCINETTO**

SUPPORT FLASQUE ROUND AVEC ROULEMENT

SELFALIGNING BALL-BEARING FLANGED CARTRIDGE UNIT

KUGELLAGER 4-LOCH-GUSSGEHÄUSE

SOPORTE CON COLLAR REDONDO Y AUTOALINEACIÓN A COJINETE

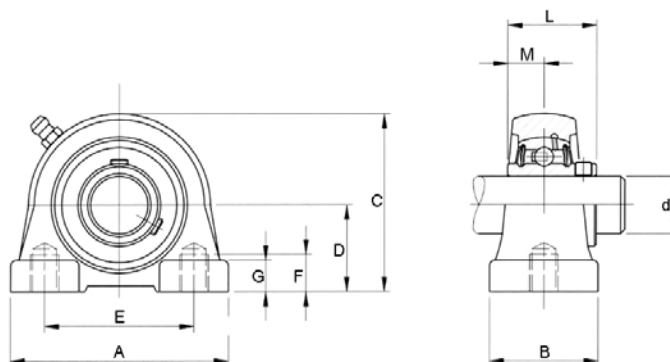


Note: MODELLO UCFC

Notes: UCFC MODEL

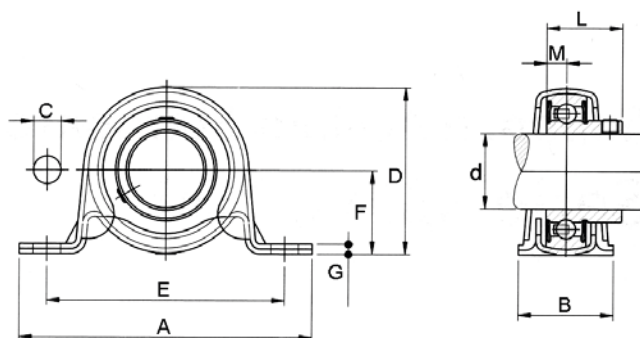
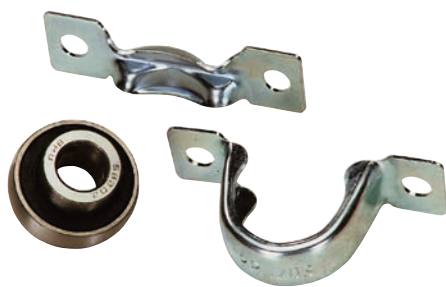
Art./ Ref.	Tipo/ Type	Diametro albero/ Shaft diameter	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	L mm	M mm	N mm	Dimensioni bullone/ Bolt dimensions	Brand	Ricambio/Replacement
07486	204.0	20	100	12	78	28.3	55.1	62	20.5	7	10	5	12.7	31	M10	A.M.A.	34629 - CUSCINETTO UC 204 / BEARING UC 204
07487	205.0	25	115	12	90	29.7	63.5	70	21	7	10	6	14.3	34	M10	A.M.A.	34630 - CUSCINETTO UC 205 / BEARING UC 205
07488	206.0	30	125	12	100	32.2	70.7	80	23	8	10	8	15.9	38.1	M10	A.M.A.	34631 - CUSCINETTO UC 206 / BEARING UC 206
07489	207.0	35	135	14	110	36.4	77.8	90	26	9	11	8	17.5	42.9	M12	A.M.A.	34632 - CUSCINETTO UC 207 / BEARING UC207
07490	208.0	40	145	14	120	41.2	84.8	100	26	9	11	10	19	49.2	M12	A.M.A.	34633 - CUSCINETTO UC 208 / BEARING UC208
07491	209.0	45	160	16	132	40.2	93.3	105	26	14	10	12	19	49.2	M14	A.M.A.	34634 - CUSCINETTO UC 209 / BEARING UC209
07492	210.0	50	165	16	138	42.6	97.6	110	28	14	10	12	19	51.6	M14	A.M.A.	34635 - CUSCINETTO UC 210 / BEARING UC 210
07493	211.0	55	185	19	150	46.4	106.1	125	31	15	13	12	22.2	55.6	M16	A.M.A.	34636 - CUSCINETTO UC 211 / BEARING UC 211
07494	212.0	60	195	19	160	56.7	113.1	135	36	15	17	12	25.4	65.1	M16	A.M.A.	34637 - CUSCINETTO UC 212 / BEARING UC 212



**SUPPORTO RITTO SENZA PIEDI AUTOALLINEANTE CON CUSCINETTO**
*SUPPORT DROIT AVEC ROULEMENT*
*SELFALIGNING BALL BEARING TAPPED BASE PILLOW BLOCK*
*KUGELLAGER GUSSGEHÄUSE*
*SOPORTE RECTO SIN PIES CON AUTOALINEACIÓN A COJINETE*

**Notes:** MODELLO UCPA

**Notes:**UCPA MODEL

Art./Ref.	Tipo/Type	Diametro albero/ Shaft diameter	A mm	B mm	C mm	D mm	E mm	F mm	G mm	L mm	M mm	Dimensioni bullone/ Bolt dimensions	Brand	Ricambio/Replacement
07495	204.0	20	76	38	62	30.2	52	13	11	31	12.7	M10	A.M.A.	34629 - CUSCINETTO UC 204 / BEARING UC 204
07496	205.0	25	84	38	72	36.5	56	15	12	34	14.3	M10	A.M.A.	34630 - CUSCINETTO UC 205 / BEARING UC 205
07497	206.0	30	94	48	84	42.9	66	18	12	38.1	15.9	M14	A.M.A.	34631 - CUSCINETTO UC 206 / BEARING UC 206
07498	207.0	35	110	48	95	47.6	80	20	13	42.9	17.5	M14	A.M.A.	34632 - CUSCINETTO UC 207 / BEARING UC207
07499	208.0	40	116	54	100	49.2	84	20	13	49.2	19	M14	A.M.A.	34633 - CUSCINETTO UC 208 / BEARING UC208
07500	209.0	45	120	54	108	54.2	90	22	13	49.2	19	M14	A.M.A.	34634 - CUSCINETTO UC 209 / BEARING UC209
07501	210.0	50	130	60	116	57.2	94	25	14	51.6	19	M16	A.M.A.	34635 - CUSCINETTO UC 210 / BEARING UC 210

**SUPPORTO RITTO IN LAMIERA STAMPATA CON CUSCINETTO**
*SUPPORT DROIT EN TOLE AVEC ROULEMENT*
*SELFALIGNING BALL BEARING PRESSED STEEL PILLOW BLOCK*
*KUGELLAGER 2-LOCH-BEFESTIGUNG, BLECHGEHÄUSE*
*SOPORTE RECTO EN CHAPA ESTAMPADA CON COJINETE*

**Note:** MODELLO SBPP

**Notes:**SBPP MODEL

Art./Ref.	Tipo/Type	Diametro albero/ Shaft diameter	A mm	B mm	C mm	D mm	E mm	F mm	G mm	L mm	M mm	Dimensioni bullone/ Bolt dimensions
07502	202.0	15	86	25	9.5	44	68	22.2	3.2	22	6	M8
07503	203.0	17	86	25	9.5	44	68	22.2	3.2	22	6	M8
07504	204.0	20	98	32	9.5	50.5	76	25.4	3.2	25	7	M8
07505	205.0	25	103	32	11	56.6	86	28.6	4	27	7.5	M10
07506	206.0	30	117	38	11	66.3	95	33.3	4	29	8	M10
07507	207.0	35	129	42	11	78	106	39.7	4.6	34	8.5	M10

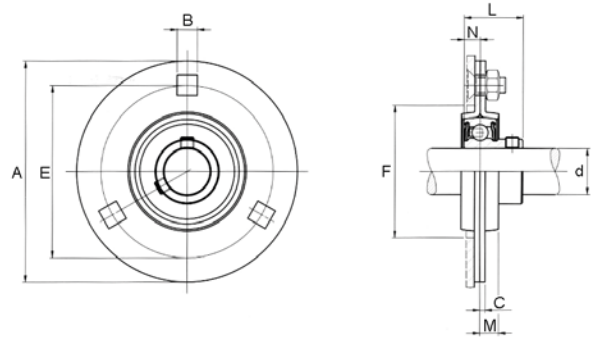
**SUPPORTO A FLANGIA TONDA IN LAMIERA STAMPATA CON CUSCINETTO**

SUPPORT FLASQUE RONDE EN TOLE AVEC ROULEMENT

SELFALIGNING BALL BEARING PRESSED STEEL FLANGE UNIT

KUGELLAGER 3-LOCH-BEFESTIGUNG BLECHGEHÄUSE

SOPORTE CON COLLAR REDONDO EN CHAPA ESTAMPADA CON COJINETE



Note:MODELLO SBPF

Notes:SBPF MODEL

Art./Ref.	Tipo/Type	Diametro albero/ Shaft diameter	A mm	B mm	C mm	E mm	F mm	L mm	M mm	N mm	Dimensioni bullone/ Bolt dimensions
07517	204.0	20	90	9	2	71	56	25	8	7	M8
07518	205.0	25	95	9	2	76	60	27	9	7.5	M8
07519	206.0	30	113	11	2.6	90	71	29	9	8	M10
07520	207.0	35	122	11	2.6	100	81	34	9	8.5	M10

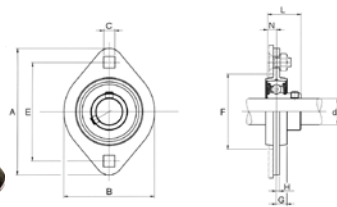
**SUPPORTO A FLANGIA A 2 FORI IN LAMIERA STAMPATA CON CUSCINETTO**

SUPPORT FLASQUE 2 TROUS EN TOLE AVEC ROULEMENT

SELFALIGNING BALL-BEARING PRESSED STEEL TWO-BOLT FLANGE

KUGELLAGER 2-LOCH-FLANSCH BLECHGEHÄUSE

SOPORTE CON COLLAR CON 2 AGUJEROS EN CHAPA ESTAMPADA CON COJINETE



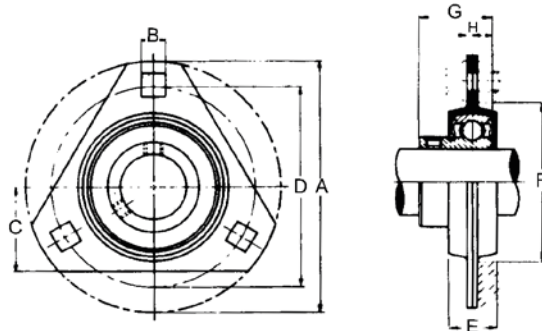
Note:MODELLO SBPFL

Notes:SBPFL MODEL

Art./Ref.	Tipo/Type	Diametro albero/ Shaft diameter	A mm	B mm	C mm	E mm	F mm	G mm	L mm	N mm	Dimensioni bullone/ Bolt dimensions
07508	202.0	15	81	59	7	63	49	7	22	6	M6
07509	203.0	17	81	59	7	63	49	7	22	6	M6
07510	204.0	20	90	67	9	71	56	8	25	7	M8
07511	205.0	25	95	71	9	76	60	9	27	7.5	M8
07512	206.0	30	113	84	11	90	71	9	29	8	M10
07513	207.0	35	122	94	11	100	81	10	34	8.5	M10

**SUPPORTO A FLANGIA TRIANGOLARE IN LAMIERA STAMPATA CON CUSCINETTO**

SUPPORT A FLASQUE TRIANGULAIRE EN TOLE AVEC ROULEMENT  
 SELFALIGNING BALL BEARING PRESSED STEEL 3-BOLT TRIANGULAR FLANGE UNIT  
 KUGELLAGER, 3-LOCH-FLANSCH, BLECHGEHÄUSE  
 SOPORTE CON COLLAR TRIANGULAR EN CHAPA CON COJINETE

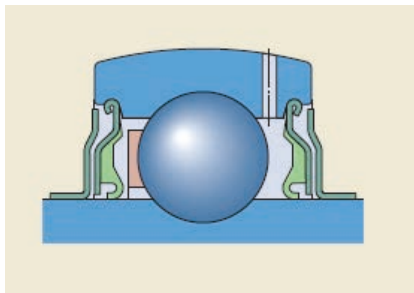
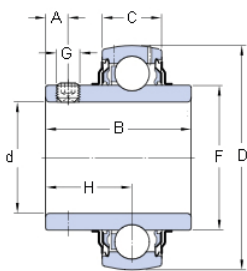


**Note:** MODELLO SBPFT  
**Notes:** SBPFT MODEL

Art./Ref.	Tipo/Type	Diametro albero/Shaft diameter	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	Dimensioni bullone/ Bolt dimensions
07524	204.0	20	90	9	33	71.5	16	56	24.7	7	2	M8
07525	205.0	25	95	9	35	76	18	60	27.7	7.5	2	M8
07526	206.0	30	113	11	38	90.5	18	71	30.3	8	2.6	M10
07527	207.0	35	120	11	45	100	20	81	32.9	8.5	2.6	M10

**CUSCINETTO YAR-2F SKF PER SUPPORTI**

ROULEMENT YAR-2F SKF POUR PALIERS  
 BEARINGS YAR-2F SKF FOR PILLOW BLOCK  
 KUGELLAGER YAR-2F SKF FÜR PILLOW BLOCK  
 COJINETE YAR-2F SKF PARA SOPORTE

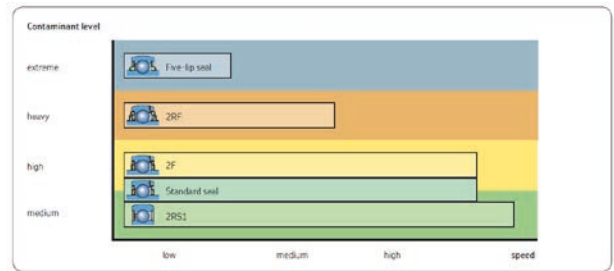
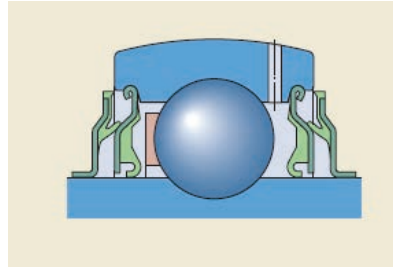
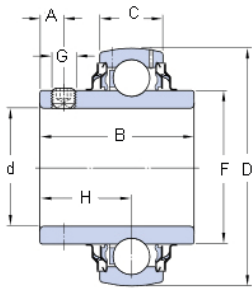


**Note:** Cuscinetti Y con tenute standard dotate di un anello centrifugatore liscio supplementare su ambo i lati. Tipo di serraggio: con grano.  
**Notes:** For high contaminated conditions, Y-bearing units fitted with plain steel flingers outside the integral seal should be used. Type of locking system: grub screw.

Art./Ref.	Diametro albero/Shaft diameter	A mm	B mm	C mm	D mm	F mm	G mm	H mm	Brand	Rif. Orig./Orig. Ref.
91260	20	4,50	31,0	14	47	28,20	M6	18,3	SKF	YAR204-2F
73062	25	5,00	34,1	15	52	33,74	M6	19,8	SKF	YAR205-2F
73016	30	5,00	38,1	18	62	39,70	M6	22,2	SKF	YAR206-2F
73017	35	6,00	42,9	19	72	46,10	M6	25,4	SKF	YAR207-2F
73064	40	8,00	49,2	21	80	51,80	M8	30,2	SKF	YAR208-2F

**CUSCINETTO YAR-2RF SKF PER SUPPORTI**

ROULEMENT YAR-2RF SKF POUR PALIERS  
 BEARING YAR-2RF SKF FOR PILLOW BLOCK  
 KUGELLAGER YAR-2RF SKF FÜR PILLOW BLOCK  
 COJINETE YAR-2RF SKF PARA SOPORTE

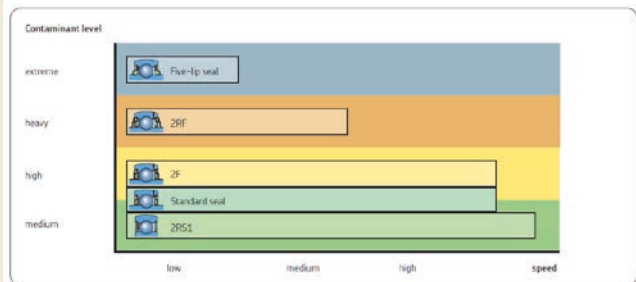
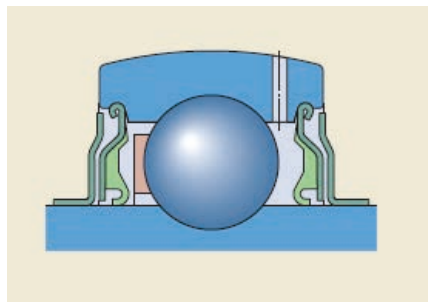
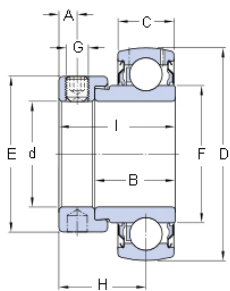


**Note:** Cuscinetti Y con tenute standard dotate di un anello centrifugatore liscio supplementare su ambo i lati (suffisso 2F nell'appellativo) per ambienti più contaminati. Tipo di serraggio: con grano.  
**Notes:** Where operating conditions are heavily contaminated and long service life is required, Y-bearing units with the highly efficient multiple seal are recommended. Here, the sealing efficiency of the standard integral seal is reinforced by a steel flinger with a vulcanized sealing lip. Type of locking system: grub screw.

Art./Ref.	Diametro albero/Shaft diameter	A mm	B mm	C mm	D mm	F mm	G mm	H mm	Brand	Rif. Orig./Orig. Ref.
91266	20	4,50	31	14	47	28,20	M6	18,3	SKF	YAR204-2RF
91267	25	5,00	34,1	15	52	33,74	M6	19,8	SKF	YAR205-2RF
91268	30	5,00	38,1	18	62	39,7	M6	22,2	SKF	YAR206-2RF
91269	35	6,00	42,9	19	72	46,10	M6	25,4	SKF	YAR207-2RF
91270	40	8,00	49,2	21	80	51,80	M8	30,2	SKF	YAR208-2RF

**CUSCINETTO YET SKF PER SUPPORTI**

ROULEMENT YET SKF POUR PALIER  
 BEARING YET SKF FOR PILLOW BLOCK  
 KUGELLAGER YET SKF FÜR PILLOW BLOCK  
 COJINETE YET SKF PARA SOPORTE



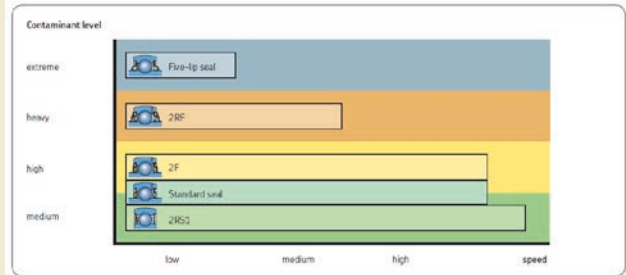
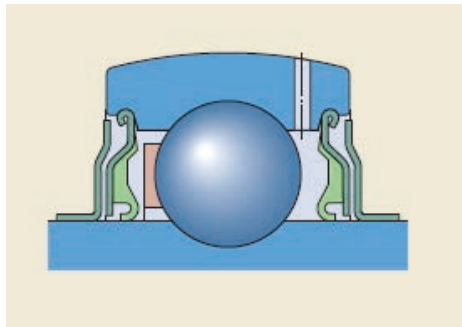
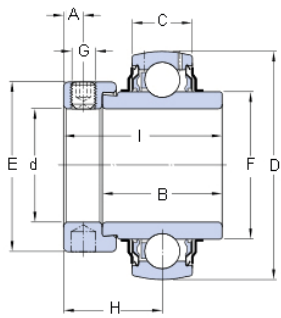
**Note:** Cuscinetti Y con tenute standard dotate di un anello centrifugatore liscio supplementare su ambo i lati. Tipo di serraggio: collare eccentrico

**Notes:** For high contaminated conditions, Y-bearing units fitted with plain steel flingers outside the integral seal should be used. Type of locking system: eccentric collar.

Art./Ref.	Diametro albero/Shaft diameter	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	Brand	Rif. Orig./Orig. Ref.
75785	20	4,75	21,5	14	47	32,4	28,20	M6	24	31	SKF	YET204
73057	25	4,75	21,5	15	52	37,4	33,74	M6	23,5	31	SKF	YET205
73013	30	5,95	23,8	18	62	44,1	39,70	M8	26,7	35,7	SKF	YET206
73018	35	6,75	25,4	19	72	51,1	46,10	M10	29,4	38,9	SKF	YET207
75786	40	6,75	30,2	21	80	56,5	51,80	M10	33,2	43,7	SKF	YET208

**CUSCINETTO YEL SKF PER SUPPORTI**

ROULEMENT YEL SKF POUR PALIERS  
 BEARING YEL SKF FOR PILLOW BLOCK  
 KUGELLAGER YEL SKF FÜR PILLOW BLOCK  
 COJINETE YEL SKF PARA SOPORTE



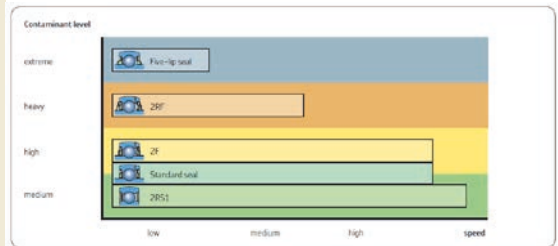
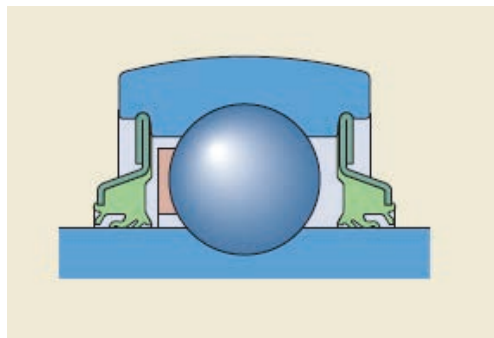
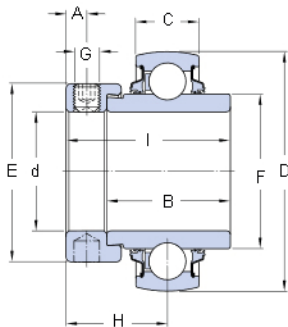
**Note:** Cuscinetti Y con tenute standard dotate di un anello centrifugatore liscio supplementare su ambo i lati. Tipo di serraggio: collare eccentrico.

**Notes:** For high contaminated conditions, Y-bearing units fitted with plain steel flingers outside the integral seal should be used. Type of locking system: eccentric collar.

Art./Ref.	Diametro albero/Shaft diameter	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	Brand	Rif. Orig./Orig. Ref.
91261	20	4,75	34,2	14	47	32,4	28,20	M6	26,6	43,7	SKF	YEL204-2F
91262	25	4,75	34,9	15	52	37,4	33,74	M6	26,9	44,4	SKF	YEL205-2F
91263	30	5,95	36,5	18	62	44,1	39,70	M8	30,1	48,4	SKF	YEL206-2F
91264	35	6,75	37,6	19	72	51,1	46,10	M10	32,3	51,1	SKF	YEL207-2F
91265	40	6,75	42,8	21	80	56,5	51,8	M10	34,9	56,3	SKF	YEL208-2F

**CUSCINETTO YELAG SKF PER SUPPORTO**

ROULEMENT YELAG SKF POUR PALIERS  
 BEARING YELAG SKF FOR PILLOW BLOCK  
 LAGER YELAG SKF FÜR PILLOW BLOCK  
 COJINETE YELAG SKF PARA SOPORTE



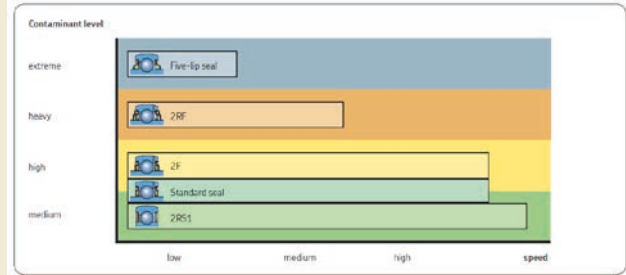
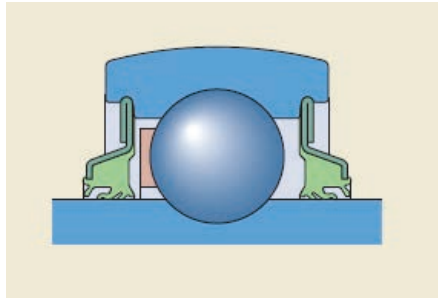
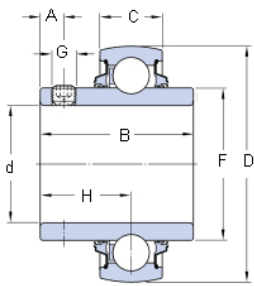
**Note:** Il cuscinetto a 5 labbri è adatto per ambienti estremamente contaminati e dove una lunga durata è richiesta. Anello interno maggiorato su ambo i lati, tenute a 5 labbri, senza fori di lubrificazione. Tipo di fissaggio: collare eccentrico.

**Notes:** The five-lip seal is suitable for extreme contaminated environment and where long service life is required. It consist of a stamped steel insert, with a vulcanized five-lip patented seal made from a low friction compound. Type of locking system: eccentric collar.

Art./Ref.	Diametro albero/Shaft diameter	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	Brand	Rif. Orig./Orig. Ref.
91276	20	4,75	34,2	14	47	32,4	28,20	M6	26,6	43,7	SKF	YELAG204
91277	25	4,75	34,9	15	52	37,4	33,74	M6	26,9	44,4	SKF	YELAG205
91278	30	5,95	36,5	18	62	44,1	39,70	M8	30,1	48,4	SKF	YELAG206
91279	35	6,75	37,6	19	72	51,1	46,10	M10	32,3	51,1	SKF	YELAG207
91280	40	6,75	42,8	21	80	56,5	51,80	M10	34,9	56,3	SKF	YELAG208

**CUSCINETTO YARAG SKF PER SUPPORTI**

ROULEMENT YARAG SKF POUR PALIERS  
 BEARING YARAG SKF FOR PILLOW BLOCK  
 KUGELLAGER YARAG SKF FÜR PILLOW BLOCK  
 COJINETE YARAG SKF PARA SOPORTE



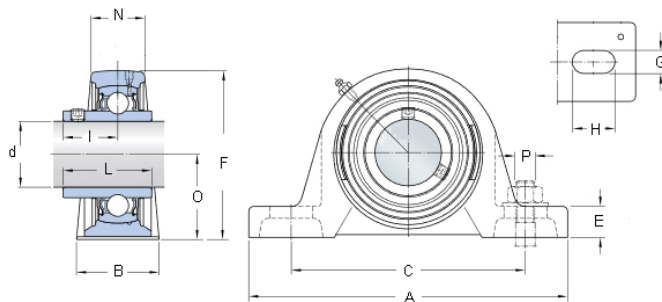
**Note:** Il cuscinetto a 5 labbri è adatto per ambienti estremamente contaminati e dove una lunga durata è richiesta. Anello interno maggiorato su ambo i lati, tenute a 5 labbri, senza fori di lubrificazione. Tipo di fissaggio: con grano.

*Notes: The five-lip seal is suitable for extreme contaminated environment and where long service life is required. It consist of a stamped steel insert, with a vulcanized five-lip patented seal made from a low friction compound. Type of locking system: grub screw.*

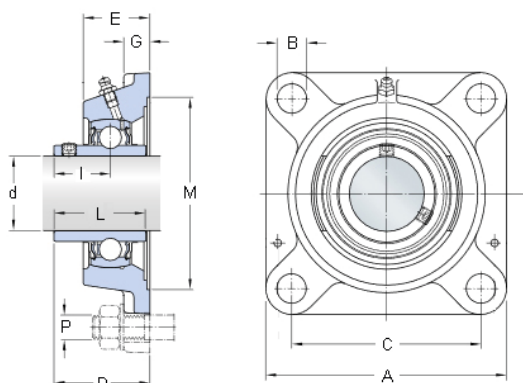
Art./Ref.	Diametro albero/Shaft diameter	A mm	B mm	C mm	D mm	F mm	G mm	H mm	Brand	Rif. Orig./Orig. Ref.
91271	20	4,50	31	14	47	28,20	M6	18,3	SKF	YARAG204
91272	25	5,00	34,1	15	52	33,74	M6	19,8	SKF	YARAG205
91273	30	5,00	38,1	18	62	39,70	M6	22,2	SKF	YARAG206
91274	35	6,00	42,9	19	72	46,10	M6	25,4	SKF	YARAG207
91275	40	8,00	49,2	21	80	51,80	M8	30,2	SKF	YARAG208

**SUPPORTI DRITTI AUTOALLINEANTI CON CUSCINETTO SERIE SY (UCP) - SKF**

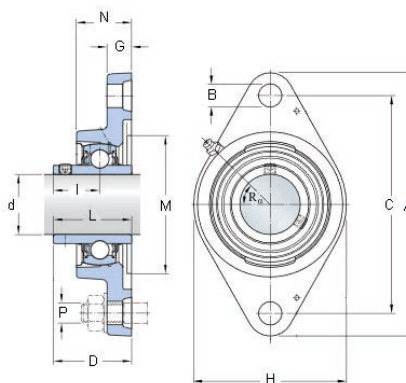
SUPPORTS DROIT AVEC ROULEMENT SY (UCP) - SKF  
 SELF-ALIGNING BALL BEARING PILLOW BLOCK UNIT SY (UCP) - SKF  
 KUGELLAGER 2-LOCH-GUSSGEHAUSE TYPE SY (UCP) - SKF  
 SOPORTE RECTO CON AUTOALINEACION A COJINETE TIPO DE SY (UCP) - SKF



Art./Ref.	Diametro albero/Shaft diameter	A mm	B mm	C mm	E mm	F mm	G mm	H mm	I mm	L mm	N mm	O mm	P mm	Brand	Rif. Orig./Orig. Ref.
91286	20	127	32,0	97,0	14,0	64,5	11,5	20,5	18,3	31,0	21,0	33,3	10	SKF	SY20TF
91287	25	130	36,0	102,0	16,0	70,0	11,5	19,5	19,8	34,1	22,0	36,5	10	SKF	SY25TF
91288	30	152	40,0	117,5	17,0	82,0	14,0	23,5	22,2	38,1	25,0	42,9	12	SKF	SY30TF
91289	35	160	45,0	126,0	19,0	93,0	14,0	21,0	25,4	42,9	27,0	47,6	12	SKF	SY35TF
91290	40	175	48	135,5	19,0	99,0	14,0	24,5	30,2	49,2	30,0	49,2	12	SKF	SY40TF

**SUPPORTO A FLANGIA QUADRA AUTOALLINEANTE CON CUSCINETTO SERIE FY (UCF) - SKF**
*SUPPORT A FLASQUE CARREE AVEC ROULEMENT FY (UCF) - SKF*
*SELF-ALIGNING BALL BEARING SQUARE FLANGE UNIT FY (UCF) - SKF*
*KUGELLAGER 4 LOCH GUSSGEHAUSE FY (UCF) - SKF*
*SOPORTE CON COLLAR CUADRADO CON AUTOALINEACION A COJINETE FY (UCF) - SKF*


Art./Ref.	Diametro albero/Shaft diameter	A mm	B mm	C mm	D mm	E mm	G mm	I mm	L mm	M mm	P mm	Note/Notes	Brand	Rif. Orig./Orig. Ref.
91281	20	86	11,5	63,5	37,3	29,5	11	18,3	31,0	68,3	10	UCF204	SKF	FY20TF
91282	25	95	11,5	70,0	38,8	30,0	12	19,8	34,1	74,6	10	UCF205	SKF	FY25TF
91283	30	108	11,5	82,5	42,2	32,5	13	22,2	38,1	93,7	10	UCF206	SKF	FY30TF
91284	35	118	14,0	92,0	46,4	34,5	13	25,4	42,9	106,4	12	UCF207	SKF	FY35TF
91285	40	130	14,0	101,5	54,2	38,5	14	30,2	49,2	115,9	12	UCF208	SKF	FY40TF

**SUPPORTI A FLANGIA AUTOALLINEANTE CON CUSCINETTI SERIE FYBT (UCFL) -SKF**
*SUPPORT FLASQUE 2 TROUS AVEC ROULEMENT FYBT (UCFL) - SKF*
*SELF-ALIGNING BALL BEARING 2 BOLT FLANGE UNIT FYBT (UCFL) - SKF*
*KUGELLAGER 2-LOCH-GUSSGEHAUSE FYBT (UCFL) - SKF*
*SOPORTE CON COLLAR CON 2 AGUJEROS Y AUTOALINEACION A COJINETE FYBT (UCFL) - SKF*


Art./Ref.	Diametro albero/Shaft diameter	A mm	B mm	C mm	D mm	G mm	H mm	I mm	L mm	M mm	N mm	P mm	Note/Notes	Brand	Rif. Orig./Orig. Ref.
91291	20	112,0	11,5	90,0	37,3	11	60,5	18,3	31,0	50,8	29,5	10	UCFL204	SKF	FYTB20TF
91292	25	124,0	11,5	99,0	38,8	12	70,0	19,8	34,1	63,5	30,0	10	UCFL205	SKF	FYTB25TF
91293	30	141,5	11,5	116,5	42,2	13	83,0	22,2	38,1	76,2	32,5	10	UCFL206	SKF	FYTB30TF
91294	35	156,0	14,0	130,0	46,4	13	96,0	25,4	42,9	88,9	34,5	12	UCFL207	SKF	FYTB35TF
91295	40	171,5	14,0	143,5	54,2	14	102,0	30,2	49,2	88,9	38,5	12	UCFL208	SKF	FYTB40TF

# 1.5.4 Catene di trasmissione

Transmission chains

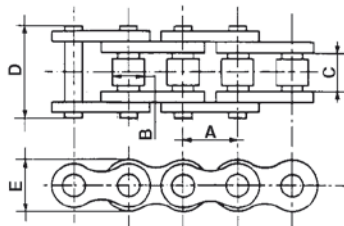


## Ricambi & accessori per macchine agricole

SPARE PARTS & ACCESSORIES FOR AGRICULTURAL MACHINE

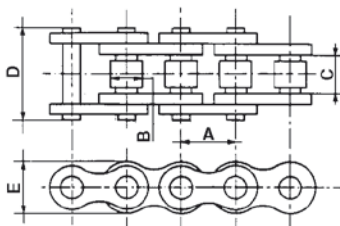
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**CATENE A RULLI SEMPLICI**
*CHAINE A ROULEAUX SIMPLE*
*SIMPLE ROLLER CHAINS*
*EINFACH - ROLLENKETTEN*
*CADENAS SIMPLE CON RODILLO*

**ecoplus®**
**Note:** DIN 8187 - ISO 606. Ad ogni articolo corrisponde uno spezzone di 5mt

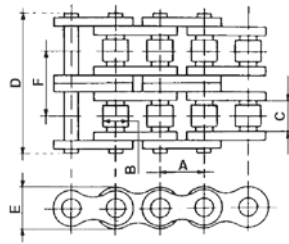
**Notes:** Each item corresponds to a chain 5 meter long DIN 8187 - ISO 606

Art./Ref.	Tipo/Type	A mm	B mm	C mm	D mm	E mm	Carico rottura Kn/ Breaking load Kn	Peso Kg-mt/ Weight Kg-mt	Brand	Ricambio/Replacement
<b>11330</b>	06 B-1	9,525	6.35	5.72	12.5	8.3	9	0.41	<b>A.M.A.</b>	11331 - GIUNTO PER CATENA SEMPLICE / CONNECTING LINK 3/8"x7/32", 11332 - FALSA MAGLIA / OFFSET LINK 3/8"x7/32"
<b>11333</b>	08 B-1	12.7	8.51	7.75	16.4	11.8	18	0.69	<b>A.M.A.</b>	11334 - GIUNTO PER CATENA SEMPLICE / CONNECTING LINK 1/2"x5/16", 11335 - FALSA MAGLIA / OFFSET LINK 1/2"x5/16"
<b>11336</b>	10 B-1	15,875	10.16	9.65	19.2	14	22.4	0.93	<b>A.M.A.</b>	11337 - GIUNTO PER CATENA SEMPLICE / CONNECTING LINK 5/8"x3/8", 11338 - FALSA MAGLIA / OFFSET LINK 5/8" x 3/8"
<b>11339</b>	12 B-1	19.05	12.07	11.68	22.1	18	29	1.15	<b>A.M.A.</b>	11340 - GIUNTO PER CATENA SEMPLICE / CONNECTING LINK 3/4"x7/16", 11341 - FALSA MAGLIA / OFFSET LINK 3/4"x7/16"
<b>11342</b>	16 B-1	25.4	15.88	17	36	21	60	2.7	<b>A.M.A.</b>	11343 - GIUNTO PER CATENA SEMPLICE / CONNECTING LINK 1"x17MM, 11344 - FALSA MAGLIA / OFFSET LINK 1"x17MM
<b>11345</b>	20 B-1	31.75	19.05	19.6	41	25.5	95	3.7	<b>A.M.A.</b>	11346 - GIUNTO PER CATENA SEMPLICE / CONNECTING LINK 1"1/4"x3/4", 11347 - FALSA MAGLIA / OFFSET LINK 1"1/4"x3/4"
<b>11348</b>	24 B-1	38.1	25.4	25.4	54	33.7	160	7.1	<b>A.M.A.</b>	11349 - GIUNTO PER CATENA SEMPLICE / CONNECTING LINK 1"1/2"x1", 11350 - FALSA MAGLIA / OFFSET LINK 1"1/2"x1"

**CATENE A RULLI SEMPLICI TIPO ASA**
*CHAINE A ROULEAUX SIMPLE ANSI*
*SIMPLE ROLLER CHAINS ANSI*
*EINFACH - ROLLENKETTEN ANSI*
*CADENAS SIMPLE CON RODILLO ANSI*

**ecoplus®**
**Note:** DIN 8188 - ANSI B 29.1 - ISO 606. Ad ogni articolo corrisponde uno spezzone di 5mt.

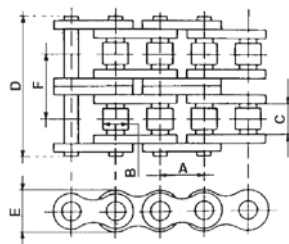
**Notes:** DIN 8188 - ANSI B 29.1 - ISO 606. Each item corresponds to a chain 5 meter long

Art./Ref.	Tipo/Type	A mm	B mm	C mm	D mm	E mm	Carico rottura Kn/ Breaking load Kn	Peso Kg-mt/ Weight Kg-mt	Brand	Ricambio/Replacement
<b>11482</b>	ASA 35	9,525	5.08	4.77	11.8	8.8	7.9	0.31	<b>A.M.A.</b>	11483 - GIUNTO SEMPLICE / CONNECTING LINK 3/8"x3/16", 11484 - FALSA SEMPLICE ASA / ASA 35 OFFSET LINK
<b>11485</b>	ASA 40	12.7	7.95	7.95	16.4	11.2	14.1	0.61	<b>A.M.A.</b>	11486 - GIUNTO SEMPLICE / CONNECTING LINK 1/2"x5/16", 11487 - FALSA MAGLIA / OFFSET LINK 1/2"x5/16"
<b>11488</b>	ASA 50	15,875	10.16	9.53	20.3	15.1	22.2	1.01	<b>A.M.A.</b>	11489 - GIUNTO PER CATENA / CONNECTING LINK 5/8"x3/8", 11490 - FALSA MAGLIA / OFFSET LINK 5/8" X 3/8"
<b>11491</b>	ASA 60	19.05	11.91	12.7	25.5	18	31.8	1.58	<b>A.M.A.</b>	11492 - GIUNTO / CONNECTING LINK 3/4" X 1/2", 11493 - FALSA SEMPLICE ASA 3/4 X 1/2 / ASA 60 OFFSET LINK
<b>11494</b>	ASA 80	25.4	15.88	15.88	33.5	24	56.7	2.36	<b>A.M.A.</b>	11495 - GIUNTO / CONNECTING LINK 1" X 5/8", 11496 - FALSA MAGLIA / OFFSET LINK 1"x5/8"
<b>11497</b>	ASA 100	31.75	19.05	19.05	40.4	29.6	88.5	3.8	<b>A.M.A.</b>	11498 - GIUNTO / CONNECTING LINK 1"1/4X3/4", 11499 - FALSA MAGLIA / OFFSET LINK 1"1/4 X 3/4
<b>11500</b>	ASA 120	38.1	22.23	25.4	50.5	36	127	5.4	<b>A.M.A.</b>	11501 - GIUNTO / CONNECTING LINK 1"1/2 X 1", 11502 - FALSA MAGLIA / OFFSET LINK 1"1/2 X 1"
<b>11503</b>	ASA 140	44.45	25.4	25.4	54.5	42	172.4	7.3	<b>A.M.A.</b>	11504 - GIUNTO / CONNECTING LINK 1"3/4 X 1", 11505 - FALSA MAGLIA / OFFSET LINK 1"3/4 X 1"

**CATENE A RULLI DOPPIE**
*CHAÎNE A ROULEAUX DOUBLE*
*DOUBLE ROLLER CHAINS*
*DOPPELT - ROLLENKETTEN*
*CADENAS DOBLE CON RODILLOS*

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**Note:** DIN 8187 - ISO 606. Ad ogni articolo corrisponde uno spezzone di 5mt

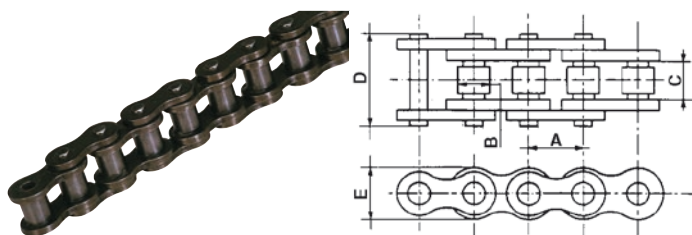
**Notes:** DIN 8187 - ISO 606. Each item corresponds to a chain 5 meter long

Art./Ref.	Tipo/Type	A mm	B mm	C mm	D mm	E mm	F mm	Carico rottura Kn/ Breaking load Kn	Peso Kg-mt/ Weight Kg-mt	Brand	Ricambio/Replacement
11363	06 B-2	9,525	6.35	5.72	22.8	8.3	10.24	20	0.77	A.M.A.	11364 - GIUNTO CATENA / CONNECTING LINK 3/8" X 7/32", 11365 - FALSA MAGLIA / OFFSET LINK 3/8" X 7/32"
11366	08 B-2	12.7	8.51	7.75	30.4	11.8	13.92	32	1.35	A.M.A.	11367 - GIUNTO CATENA / CONNECTING LINK 1/2" X 5/16", 11368 - FALSA MAGLIA / OFFSET LINK 1/2" X 5/16"
11369	10 B-2	15,875	10.16	9.65	35.7	14	16.59	44.5	1.85	A.M.A.	11370 - GIUNTO CATENA / CONNECTING LINK 5/8" X 3/8", 11371 - FALSA MAGLIA / OFFSET LINK 5/8" X 3/8"
11372	12 B-2	19.05	12.07	11.68	41.6	18	19.46	57.8	2.31	A.M.A.	11373 - GIUNTO CATENA / CONNECTING LINK 3/4" X 7/16", 11374 - FALSA MAGLIA 3 / OFFSET LINK 3/4" X 7/16"
11375	16 B-2	25.4	15.88	17	67.9	21	31.88	106	5.42	A.M.A.	11376 - GIUNTO CATENA / CONNECTING LINK 1" X 17MM, 11377 - FALSA MAGLIA / OFFSET LINK 1 X 17MM

**CATENE A RULLI DOPPIE TIPO ASA**
*CHAÎNE A ROULEAUX DOUBLE ANSI*
*DOUBLE ROLLER CHAINS ANSI*
*DOPPLET - ROLLENKETTEN ANSI*
*CADENAS DOBLES CON RODILLOS ANSI*

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**Note:** DIN 8188 - ANSI B 29.1 - ISO 606. Ad ogni articolo corrisponde uno spezzone di 5mt

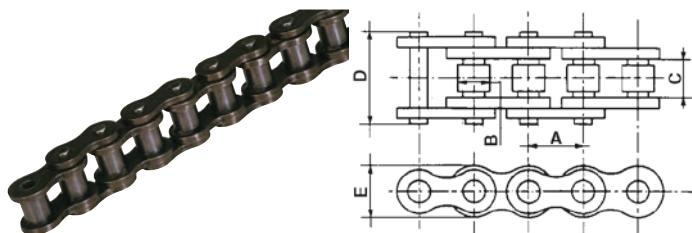
**Notes:** DIN 8188 - ANSI B 29.1 - ISO 606. Each item corresponds to a chain 5 meter long

Art./Ref.	Tipo/Type	A mm	B mm	C mm	D mm	E mm	F mm	Carico rottura Kn/ Breaking load Kn	Peso Kg-mt/ Weight Kg-mt	Brand	Ricambio/Replacement
11530	ASA 50-2	15,875	10.16	9.53	38.4	15.1	18.11	44.4	2	A.M.A.	11531 - GIUNTO CATENA / CONNECTING LINK FOR ANSI 5/8"x3/8", 11532 - FALSA MAGLIA / OFFSET LINK 5/8"x3/8"
11533	ASA 60-2	19.05	11.91	12.7	48.5	18	22.78	63.6	2.92	A.M.A.	11534 - GIUNTO CATENA / CONNECTING LINK 3/4"x1/2", 11535 - FALSA MAGLIA / OFFSET LINK 3/4" X 1/2"

**CATENE A RULLI SEMPLICI - RINFORZATE**
*CHAINES RENFORCEES A ROULEAUX SIMPLE*
*SIMPLE REINFORCED ROLLER CHAINS*
*EINFACH - ROLLENKETTEN - SCHWERE AUSFUEHRUNG*
*CADENAS ARMADOS SIMPLE CON RODILLO*

**Note:** DIN 8188 - ANSI B 29.1 - ISO 606. Ad ogni articolo corrisponde uno spezzone di 5mt

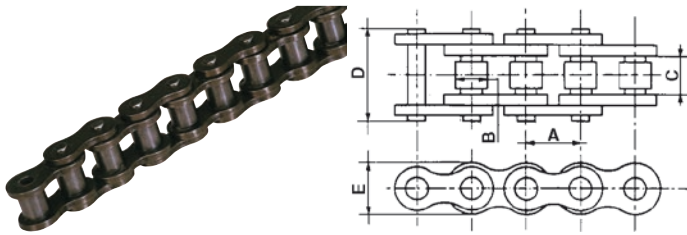
**Notes:** DIN 8188 - ANSI B 29.1 - ISO 606. Each item corresponds to a chain 5 meter long

Art./Ref.	Tipo/Type	A mm	B mm	C mm	D mm	E mm	Carico rottura Kn/ Breaking load Kn	Peso Kg-mt/ Weight Kg-mt	Brand	Ricambio/Replacement
<b>11512</b>	ASA 60H	19.05	11.91	12.7	29.5	18.08	31.8	1.7	<b>A.M.A.</b>	11513 - GIUNTO RINFORZATO / CONNECTING LINK 3/4"x1/2", 11514 - FALSA MAGLIA / OFFSET LINK 3/4" x 1/2"
<b>11515</b>	ASA 80H	25.4	15.88	15.88	36.5	24.13	56.7	2.98	<b>A.M.A.</b>	11516 - GIUNTO RINFORZATO / CONNECTING LINK 1"x 5/8", 11517 - FALSA MAGLIA / OFFSET LINK 1"x5/8"
<b>11518</b>	ASA 100H	31.75	19.05	19.05	44	30.18	88.5	4.35	<b>A.M.A.</b>	11519 - GIUNTO RINFORZATO / CONNECTING LINK 1"1/4 X 3/4", 11520 - FALSA MAGLIA / OFFSET LINK 1"1/4x3/4"
<b>11521</b>	ASA 120H	30.1	22.23	25.4	55.1	30.2	127	6.61	<b>A.M.A.</b>	11522 - GIUNTO CATENA / CONNECTING LINK 1"1/2X1",11523 - FALSA MAGLIA 1"1/2 X 1" / OFFSET LINK 1"1/2X1"

**CATENA A RULLI SEMPLICI SERIE BASIC**
*CHAINE A ROULEAUX SIMPLE - TYPE BASIC*
*SIMPLE ROLLER CHAIN - BASIC TYPE*
*EINZEL ROLLENKETTEN - TYP BASIC*
*CADENA SIMPLE - SERIE BASIC*

**Note:** ISO 606 - DIN8187. Ad ogni singolo articolo corrisponde uno spezzone di 5mt

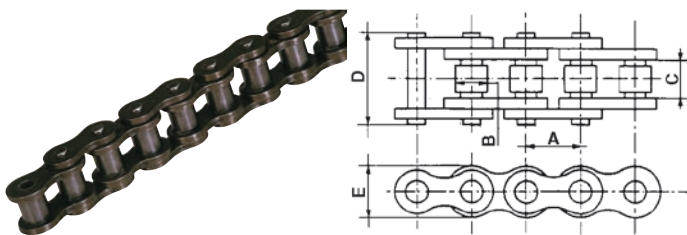
**Notes:** ISO 606 - DIN8187. Each item corresponds to a chain with 5mt length

Art./Ref.	Tipo/Type	A mm	B mm	C mm	D mm	E mm	Carico rottura Kg/ Breaking load Kg	Peso Kg-mt/ Weight Kg-mt
<b>63545</b>	06B-1	9,525	6.35	5.72	12.1	8.26	8.9	0.4
<b>63546</b>	08B-1	12.7	8.51	7.75	16.6	11.8	17.8	0.69
<b>63547</b>	10B-1	15,875	10.16	9.65	19	13.7	22.2	0.85
<b>63548</b>	12B-1	19.05	12.07	11.68	22.3	16.13	28.9	1.17
<b>63549</b>	16B-1	25.4	15.88	17.02	35.1	20.8	60	2.66
<b>63550</b>	20B-1	31.75	19.05	19.56	40.5	25.4	95	3.72
<b>63551</b>	24B-1	38.1	25.4	25.4	53.1	33.4	160	7.05

**CATENA A RULLI SEMPLICI SERIE BASIC TIPO ASA**
*CHAINE A ROULEAUX SIMPLE - TYPE BASIC ANSI*
*SIMPLE ROLLER CHAIN - BASIC TYPE ANSI*
*EINZEL ROLLENKETTEN TYP BASIC ANSI*
*CADENA SIMPLE - SERIE BASIC ANSI*

**Note:** ISO 606 - DIN 8188. Ad ogni singolo articolo corrisponde uno spezzone di 5mt

**Notes:** ISO 606 - DIN 8188. Each item corresponds to a chain with 5mt length

Art./Ref.	Tipo/Type	A mm	B mm	C mm	D mm	E mm	Carico rottura Kg/ Breaking load Kg	Peso Kg-mt/ Weight Kg-mt
63534	ASA 40	12.7	7.93	8	16.3	11.5	14.1	0.59
63535	ASA 50	15,875	10.16	9.6	20.45	13.7	22.2	0.96
63536	ASA 60	19.05	11.91	12.7	25.4	16.2	31.8	1.39
63537	ASA 80	25.4	15.88	15.87	33.05	24	56.7	2.58
63538	ASA 100	31.75	19.05	19.05	39.9	29.6	88.5	3.88
63539	ASA 120	38.1	22.22	25.4	49.9	34.6	127	5.56
63540	ASA 140	44.45	25.4	25.4	53.9	42	172	7.44

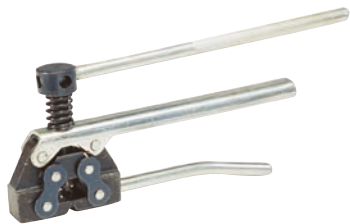
**CATENE A RULLI SEMPLICI RINFORZATE - SERIE BASIC**
*CHAINE A ROULEAUX SIMPLE RENFORCE - TYPE BASIC*
*SIMPLE REINFORCED ROLLER CHAIN - BASIC TYPE*
*EINZEL ROLLENKETTEN MIT VERSTAERKUNG - TYP BASIC*
*CADENA SIMPLE REFORZADA - SERIE BASIC*

**Note:** ISO 606 - DIN 8188. Ad ogni singolo articolo corrisponde uno spezzone di 5mt

**Notes:** ISO 606 - DIN 8188. Each item corresponds to a chain with 5mt length

Art./Ref.	Tipo/Type	A mm	B mm	C mm	D mm	E mm	Carico rottura Kg/ Breaking load Kg	Peso Kg-mt/ Weight Kg-mt
63541	ASA 60H	19.05	11.91	12.7	29	17.5	31.8	1.7
63542	ASA 80H	25.4	15.88	15.87	36.5	24	56.7	3.2
63543	ASA 100H	31.75	19.05	19.05	48.2	29.2	88.5	4.58
63544	ASA 120H	38.1	22.23	25.4	129	34.4	127	6.53

**SMONTA CATENE PER CATENE DA 3/4" A 1 1/4"**

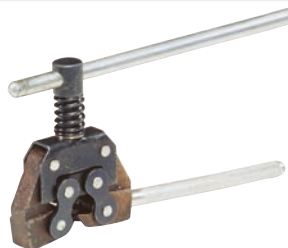
DEMONTE-CHAINE 3/4"-1 1/4"  
 CHAIN OFF PLIER 3/4"-1 1/4"  
 KETTENENTNIETGERAET 3/4"-1 1/4"  
 DESMONTA-CADENA DE 3/4"-1 1/4"



Art./Ref.	Descrizione estesa/Extended Description
<b>37340</b>	Smontacatene per catene da 3/4" a 1 1/4"/Chain off plier 3/4" - 1 1/4"

**SMONTA CATENE PER CATENE DA 3/8" A 3/4"**

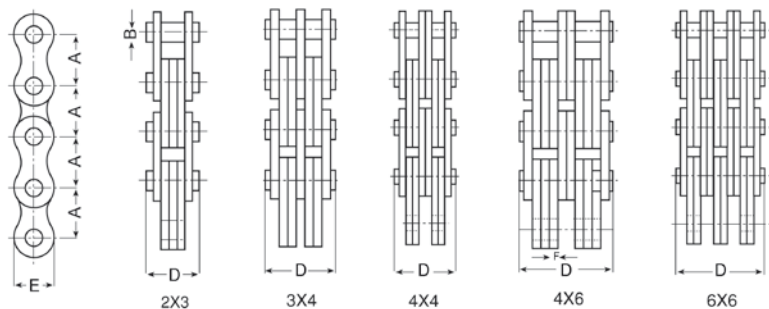
DEMONTE-CHAINE 3/8"-3/4"  
 CHAIN OFF PLIER 3/8"-3/4"  
 KETTENENTNIETGERAET 3/8"-3/4"  
 DESMONTA-CADENA DE 3/8" A 3/4"



Art./Ref.	Descrizione estesa/Extended Description
<b>37339</b>	Smontacatene per catene da 3/8" a 3/4"/Chain off plier 3/8" - 3/4"

**CATENE FLYER SERIE "BL"**

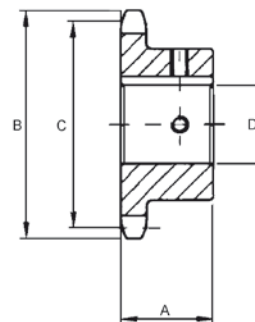
CHAINE FLYER SERIE "BL"  
 CHAINS - "BL" SERIES  
 KETTE FLYER SERIE "BL"  
 CADENAS FLYER SERIE "BL"



Art./Ref.	Tipo/Type	Lunghezza/Lenght	Combinazione piastre/ Plates combination	A mm	A inches	B mm	D mm	E mm	F mm	Carico rottura Kg/ Breaking load Kg	Peso Kg-mt/ Weight Kg-mt	Note/Notes
<b>35449</b>	BL 446	Rotolo/Roll 5 mt	/4x6	12.7	1/2"	5.09	23.8	12.1	2.08	44400	1.41	RIF. ISO LH 0846/
<b>34729</b>	BL 1044	Rotolo/Roll 5 mt	4x4	31.75	1 1/4"	11.13	45.19	30.2	4.9	231400	7.12	Rif. ISO LH 2044
<b>34835</b>	BL 523	Rotolo/Roll 25 mt	2x3	15.88	5/8"	5.96	15.37	15.1	2.44	33400	1.19	Ref. ISO LH 1023
<b>34836</b>	BL 534	Rotolo/Roll 25 mt	3x4	15.88	5/8"	5.96	20.3	15.1	2.44	48900	1.65	Ref. ISO LH 1034
<b>34838</b>	BL 546	Rotolo/Roll 25 mt	4x6	15.88	5/8"	5.96	27.7	15.1	2.44	66700	2.34	Ref. ISO LH 1046
<b>34840</b>	BL 634	Rotolo/Roll 25 mt	/3x4	19.05	3/4"	7.94	27.43	18.1	3.3	75600	2.97	Ref. ISO LH 1234
<b>34842</b>	BL 834	Rotolo/Roll 25 mt	3x4	25.4	1"	9.54	33.76	24.1	4.09	12900	4.59	Ref. ISO LH 1634

**PIGNONI PER CATENA UNI SINGOLA**

PIGNON POUR CHAINE UNI-SINGLE  
 SPROCKET FOR SINGLE UNI CHAIN  
 ZAHNRADSCHIEBE FUER EINFACHE KETTE UNI  
 PIÑONES PARA CADENAS UNI SIMPLE



Art./Ref.	A mm	B mm	C mm	D mm	Note/Notes
<b>18653</b>	50	214.2	202.66	45	1" x 17,02mm 25,4 x 17,02 mm. Spessore corona 16,2mm /1" x 17,02mm 25,4 x 17,02 mm. Ring gear thickness 16,2mm

# 1.5.5 Cinghie per trasmissioni

Transmission belts



## Ricambi & accessori per macchine agricole

SPARE PARTS & ACCESSORIES FOR AGRICULTURAL MACHINE

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**ANELLI PARAOLIO**

JONITS  
RINGS  
DICHTUNGEN  
JUNTAS

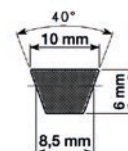


Art./Ref.	Tipo/Type	Diametro interno mm/ Inner mm diameter	Diametro esterno mm/ External mm diameter	Altezza mm/ Height mm
26616	BA	25	35	7
26638	BA	25	38	7
26653	BA	25	40	10
26581	BA	26	47	7
26582	BA	30	50	10
26598	BA	30	55	10
26639	BA	32	45	7
26613	BA	32	47	7
26620	BA	35	47	7
26640	BA	35	50	10
28836	BA	35	52	10
26583	BA	35	56	10
26599	BA	35	62	10/7
15229	BA	38	62	10
26622	BA	40	52	7
26588	BA	40	60	10
26595	BA	40	62	10
26623	BA	42	56	7
26657	BA	42	60	10
26643	BA	45	62	10
26603	BA	45	60	7
26597	BA	50	80	10
26627	BA	55	70	8
26645	BA	55	72	10
08513	BA	55	80	10
26601	BA	55	90	10
26646	BA	60	80	10
26632	BA	70	85	8
26571	BA	75	100	10
26634	BA	80	100	10
26636	BA	105	130	12
26637	BA	130	160	12
26615	BAD	20	30	7
26658	BASL	16	28	7
26660	BASL	25	35	7
26617	BASL	26	35	7
26612	BASL	30	47	7
26661	BASL	33	50	10
26655	BASL	34	52	10/12
26662	BASL	35	55	11
26677	BASL	35	62	12
26682	BASL	35	72	10

Art./Ref.	Tipo/Type	Diametro interno mm/ Inner mm diameter	Diametro esterno mm/ External mm diameter	Altezza mm/ Height mm
26671	BASL	40	55	8
26678	BASL	40	60	10
26686	BASL	40	80	12
26672	BASL	45	65	10
26673	BASL	50	65	8
26679	BASL	50	72	8
26680	BASL	55	80	10
26684	BASL	55	72	10
26675	BASL	60	75	8
26685	BASL	70	100	10
26666	BASL	75	95	10
26676	BASL	80	100	13
26667	BASL	85	110	12
26668	BASL	100	120	12

**CINGHIE IN GOMMA TELATA SEZIONE Z**

COURROIES SECTION Z  
BELTS SECTION Z  
KEILRIEMEN SCHNITT Z  
CORREA SECCION Z



**Note:** SLI: Sviluppo interno. SLP: Sviluppo primitivo. SLE: Sviluppo esterno

**Notes:** SLI: Inner development. SLP: Primitive development. SLE: External development

Art./Ref.	Tipo/Type	sli mm	slp mm	sle mm
36629	Z24	610	635	660
36630	Z25	635	660	686
36631	Z26	660	685	711
36632	Z27	685	710	737
36633	Z28	710	735	762
36802	Z29	730	755	787
36634	Z30	765	790	813
36758	Z30 3/4	785	810	838
36759	Z32	815	840	864
36760	Z33	840	865	889
36761	Z34	865	890	914
36635	Z35	890	915	940
36636	Z36	915	940	965
36762	Z37	945	970	991
36637	Z38	965	990	1016
36638	Z39	1000	1025	1041
36639	Z40	1016	1041	1067
36763	Z41	1040	1065	1092
36764	Z42	1070	1095	1118
36640	Z43	1090	1115	1143
36765	Z44	1120	1145	1168
36641	Z45	1145	1170	1194
36766	Z46	1168	1190	1206
36768	Z48	1225	1250	1270
36642	Z49	1250	1270	1295
36643	Z50	1270	1295	1321

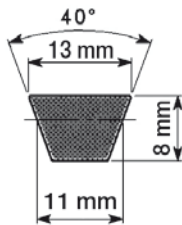
**CINGHIE IN GOMMA TELATA SEZIONE A**

COURROIES SECTION A

BELTS SECTION A

KEILRIEMEN SCHNITT A

CORREA SECCION A



Note: SLI: Sviluppo interno. SLP: Sviluppo primitivo. SLE: Sviluppo esterno

Notes: SLI: Inner development. SLP: Primitive development. SLE: External development

Art./Ref.	Tipo/Type	sli mm	slp mm	sle mm
36595	A20	510	544	660
36596	A21	535	569	584
36744	A22	560	595	610
36745	A23	585	620	635
36597	A24	610	646	660
36598	A25	635	671	686
36599	A26	660	693	711
36600	A27	686	719	737
36601	A28	710	743	762
36602	A29	737	770	787
36746	A30	767	800	813
36603	A31	787	820	838
36604	A32	813	846	864
36605	A33	838	871	889
36606	A34	867	900	914
36747	A35	900	933	940
36607	A36	914	947	965
36608	A37	942	975	991
36609	A38	965	998	1016
36610	A39	992	1025	1041
36611	A40	1016	1049	1067
36612	A41	1041	1074	1092
36613	A42	1067	1100	1118
36748	A43	1100	1133	1143
36614	A44	1120	1153	1168
36615	A45	1143	1176	1194
36616	A46	1168	1201	1219
36749	A47	1200	1233	1245
36617	A48	1220	1253	1270
36750	A49	1250	1283	1295
36618	A50	1270	1303	1321
36751	A51	1300	1333	1346
36619	A52	1320	1353	1372
36620	A53	1346	1379	1397
36621	A54	1372	1405	1422
36752	A55	1400	1433	1448
36622	A56	1422	1455	1473
36753	A57	1450	1483	1499
36754	A58	1475	1508	1524
36755	A59	1500	1533	1549
36623	A60	1525	1558	1575
36624	A61	1550	1583	1600

Art./Ref.	Tipo/Type	sli mm	slp mm	sle mm
36625	A62	1575	1608	1626
36626	A63	1600	1633	1651
36627	A64	1625	1658	1676
36628	A65	1650	1683	1702
36644	A66	1676	1709	1727
36645	A67	1700	1733	1753
36646	A68	1725	1758	1778
36647	A69	1750	1783	1803
36648	A70	1775	1808	1829
36649	A71	1800	1833	1854
16890	A72	1825	1858	1880
36651	A73	1854	1887	1905
36652	A74	1880	1913	1930
36653	A75	1900	1933	1956
36654	A76	1930	1963	1981
36655	A77	1956	1989	2007
36656	A78	1980	2013	2032
36657	A79	2000	2033	2057
36658	A80	2032	2065	2083
36659	A81	2060	2093	2108
36660	A82	2083	2116	2134
36772	A83	2100	2133	2159
36661	A84	2134	2167	2184
36662	A85	2160	2193	2210
36663	A86	2187	2220	2235
36664	A87	2212	2245	2261
36756	A88	2240	2273	2286
36757	A89	2267	2300	2311
36665	A90	2286	2319	2337
36666	A91	2311	2344	2362
36667	A92	2337	2370	2388
36668	A93	2360	2393	2413
36669	A94	2388	2421	2438
36671	A96	2438	2471	2489
36673	A97	2464	2497	2515
36774	A98	2500	2533	2540
36672	A100	2540	2573	2591
36773	A101	2465	2610	2616
36674	A102	2591	2624	2642
36775	A104	2650	2683	2692
36776	A107	2725	2758	2768
36777	A110	2800	2833	2845
36676	A112	2845	2878	2895
36677	A113	2870	2903	2920
36678	A124	3150	2183	3200
36679	A128	3250	3283	3301
36708	A132	3350	3383	3403
36709	A136	3454	3487	3504
36791	A140	3550	3583	3606
36710	A144	3658	3691	3708
36792	A158	4000	4033	4063



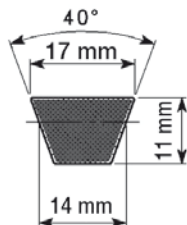
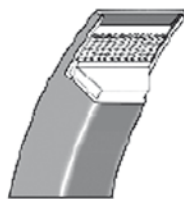
**CINGHIE IN GOMMA TELATA SEZIONE B**

COURROIES SECTION B

BELTS SECTION B

KEILRIEMEN SCHNITT B

CORREA SECCION B


**Note:**SLI: Sviluppo interno. SLP: Sviluppo primitivo. SLE: Sviluppo esterno

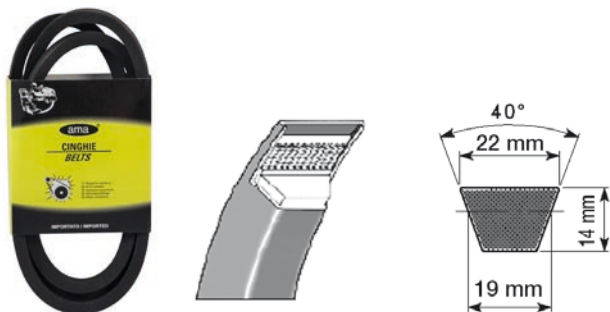
**Notes:**SLI: Inner development. SLP: Primitive development. SLE: External development

Art./Ref.	Tipo/Type	sli mm	slp mm	sle mm
36711	B25	637	680	686
36712	B27	686	729	737
36713	B28	710	753	762
36714	B29	737	780	787
36715	B30	762	805	813
36716	B31	787	830	838
36779	B32	800	843	864
36717	B33	838	881	889
36780	B34	867	910	914
36718	B35	889	932	940
36719	B36	917	960	965
36781	B37	942	985	991
40648	B38	965	1008	1016
36721	B39	990	1033	1041
36722	B40	1016	1059	1067
36723	B41	1040	1083	1092
36724	B42	1067	1110	1118
36825	B43	1090	1133	1143
36726	B44	1120	1163	1168
36727	B45	1142	1185	1194
39871	B46	1168	1211	1237
36783	B47	1200	1243	1245
36784	B48	1225	1268	1270
36785	B49	1250	1293	1295
36786	B50	1275	1318	1321
36787	B51	1300	1343	1346
36728	B52	1320	1363	1372
36788	B53	1350	1393	1397
36729	B54	1372	1415	1422
36789	B55	1400	1443	1448
36730	B56	1422	1465	1473
36790	B57	1450	1493	1499
36731	B58	1473	1516	1524
36732	B59	1500	1543	1549
36733	B60	1525	1568	1575
36734	B61	1550	1593	1600
36735	B62	1575	1618	1626
36736	B63	1600	1643	1651
36737	B64	1625	1668	1676
36738	B65	1650	1693	1702
36739	B66	1676	1719	1727

Art./Ref.	Tipo/Type	sli mm	slp mm	sle mm
36740	B67	1700	1743	1753
36741	B68	1725	1768	1778
36742	B69	1750	1793	1803
36743	B70	1775	1818	1829
36680	B71	1800	1843	1854
36681	B72	1829	1872	1880
36793	B73	1850	1893	1905
36682	B74	1880	1923	1930
36683	B75	1900	1943	1956
36684	B76	1930	1973	1981
36794	B77	1950	1993	2007
36685	B78	1981	2024	2032
36686	B79	2000	2043	2057
36687	B80	2032	2075	2083
36688	B81	2060	2103	2108
36689	B82	2083	2126	2134
36690	B83	2108	2151	2159
02737	B84	2134	2177	2184
36692	B85	2160	2203	2210
36693	B86	2187	2230	2235
36795	B87	2215	2258	2261
36796	B88	2240	2283	2286
36694	B89	2261	2304	2311
36695	B90	2286	2329	2337
36697	B92	2337	2380	2388
02738	B93	2360	2403	2413
36699	B94	2388	2431	2438
36700	B95	2413	2456	2464
36701	B96	2438	2481	2489
36702	B97	2465	2508	2515
36797	B98	2500	2543	2540
36703	B99	2515	2558	2584
36704	B100	2540	2583	2591
36798	B102	2600	2643	2642
36705	B106	2700	2743	2743
36800	B108	2750	2793	2812
36799	B116	2950	2993	2997
36801	B118	3000	3043	3048
39101	B120	3050	3091	3117
36706	B126	3200	3243	3251
36707	B128	3250	3293	3320

**CINGHIE IN GOMMA TELATA SEZIONE C**

COURROIES SECTION C  
BELTS SECTION C  
KEILRIEMEN SCHNITT C  
CORREA SECCION C

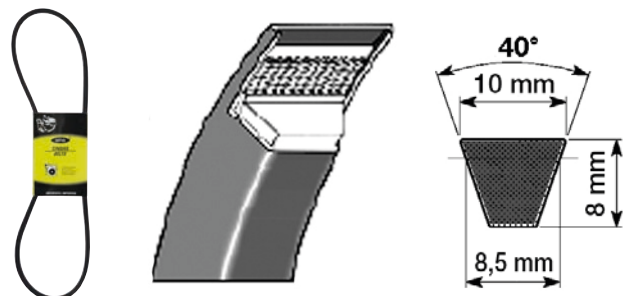


Note:SLI: Sviluppo interno. SLP: Sviluppo primitivo. SLE: Sviluppo esterno  
Notes:SLI:Inner development.SLP: Primitive development. SLE: External development

Art./Ref.	Tipo/Type	sli mm	slp mm	sle mm
34256	C48	1220	1282	1308
34259	C55	1400	1462	1488
34260	C56	1425	1487	1513
34261	C60	1524	1586	1612
34263	C68	1727	1789	1815
34265	C71	1798	1860	1886
34267	C78	1978	2040	2066
34270	C84	2134	2196	2222
34271	C85	2159	2221	2247
34272	C90	2286	2348	2374
34273	C96	2438	2500	2526
34274	C97	2462	2524	2550
34275	C99	2525	2587	2613
34276	C100	2540	2602	2628
34277	C105	2667	2729	2755
34279	C116	2950	3012	3038
34280	C120	3048	3110	3136

**CINGHIE IN GOMMA TELATA SEZIONE SPZ**

COURROIES SECTION SPZ  
BELTS SECTION SPZ  
KEILRIEMEN SCHNITT SPZ  
CORREA SECCION SPZ



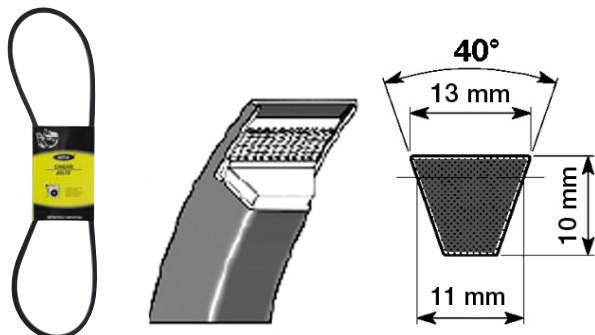
Note:SLI: Sviluppo interno. SLP: Sviluppo primitivo. SLE: Sviluppo esterno  
Notes:SLI:Inner development.SLP: Primitive development. SLE: External development

Art./Ref.	Tipo/Type	slp mm	sle mm
63624	SPZ0630	630	643
63625	SPZ0670	670	683
63626	SPZ0710	710	723
63627	SPZ0737	737	750
63628	SPZ0750	750	763

Art./Ref.	Tipo/Type	slp mm	sle mm
63629	SPZ0772	772	785
63630	SPZ0800	813	800
63631	SPZ0850	850	863
63632	SPZ0862	862	875
34281	SPZ900	900	913
63633	SPZ0940	940	953
34828	SPZ950	950	963
34283	SPZ975	975	988
63634	SPZ1010	1010	1023
63635	SPZ1047	1047	1060
63636	SPZ1060	1060	1073
63637	SPZ1080	1080	1093
34286	SPZ1120	1120	1133
34287	SPZ1137	1137	1150
63638	SPZ1140	1140	1153
34288	SPZ1150	1150	1163
34289	SPZ1180	1180	1193
63639	SPZ1200	1200	1213
34290	SPZ1250	1250	1263
63640	SPZ1270	1270	1283
63641	SPZ1287	1287	1300
34291	SPZ1320	1320	1333
63642	SPZ1340	1340	1353
34292	SPZ1362	1362	1375
34293	SPZ1400	1400	1413
63643	SPZ1420	1420	1433
34294	SPZ1437	1437	1450
63644	SPZ1470	1470	1483
63645	SPZ1520	1520	1533
34296	SPZ1537	1537	1550
63646	SPZ1562	1562	1575
34297	SPZ1600	1600	1613
63647	SPZ1650	1650	1663
15714	SPZ1746	1746	1759
63648	SPZ1800	1800	1813
63649	SPZ1850	1850	1863
63650	SPZ1900	1900	1913
63651	SPZ2000	2000	2013
63652	SPZ2120	2120	2133
63653	SPZ2137	2137	2150
63654	SPZ2240	2240	2253

**CINGHIE IN GOMMA TELATA SEZIONE SPA**

COURROIES SECTION SPA  
BELTS SECTION SPA  
KEILRIEMEN SCHNITT SPA  
CORREA SECCION SPA



**Note:**SLI: Sviluppo interno. SLP: Sviluppo primitivo. SLE: Sviluppo esterno  
**Notes:**SLI: Inner development. SLP: Primitive development. SLE: External development

Art./Ref.	Tipo/Type	slp mm/slp mm	sle mm/sle mm
63601	SPA950	950	968
34299	SPA1000	1000	1018
63602	SPA1060	1060	1078
34300	SPA1082	1082	1100
63603	SPA1120	1120	1138
34302	SPA1180	1180	1198
34304	SPA1250	1250	1268
63604	SPA1320	1320	1338
34305	SPA1332	1332	1350
63605	SPA1432	1432	1450
34308	SPA1450	1450	1468
34310	SPA1500	1500	1518
63606	SPA1632	1632	1650
63607	SPA1700	1700	1718
63608	SPA1757	1757	1775
63609	SPA1800	1800	1818
63610	SPA1900	1900	1918
63611	SPA2000	2000	2018
63612	SPA2120	2120	2138
63613	SPA2360	2360	2378
63614	SPA2800	2800	2818
34318	SPA2932	2932	2950
34319	SPA2982	2982	3000
39100	SPA3330	3330	3348

**CINGHIE IN GOMMA TELATA SEZIONE SPB**

COURROIES SECTION SPB  
BELTS SECTION SPB  
KEILRIEMEN SCHNITT SPB  
CORREA SECTION SPB

**Note:**SLI: Sviluppo interno. SLP: Sviluppo primitivo. SLE: Sviluppo esterno  
**Notes:**SLI: Inner development. SLP: Primitive development. SLE: External development

Art./Ref.	Tipo/Type	slp mm	sle mm
75218	SPB1320	1320	1342
39105	SPB1340	1340	1362
34323	SPB1400	1400	1422
34324	SPB1500	1500	1522
34325	SPB1600	1600	1622
34326	SPB1700	1700	1722
34327	SPB1800	1800	1822
63615	SPB1850	1850	1872
63616	SPB1900	1900	1922
34328	SPB2000	2000	2022
63617	SPB2020	2020	2042
34329	SPB2120	2120	2142
63618	SPB2240	2240	2262
63619	SPB2360	2360	2382
39106	SPB2430	2430	2458
34331	SPB2500	2500	2522
34332	SPB2800	2800	2822
34333	SPB2840	2840	2862
39098	SPB2850	2850	2872
39104	SPB3000	3000	3022
63620	SPB3150	3150	3172
63621	SPB3350	3350	3372
63622	SPB3550	3550	3572
63623	SPB4500	4500	4522



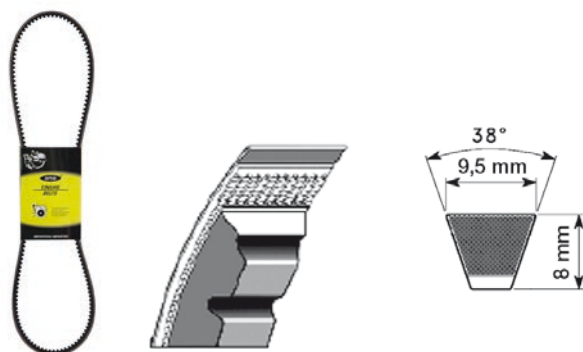
**CINGHIE IN GOMMA TELATA SEZIONE AVX10**

COURROIES SECTION AVX10

BELTS SECTION AVX10

KEILRIEMEN SCHNITT AVX10

CORREA SECCION AVX10



**Note:** SLI: Sviluppo interno. SLP: Sviluppo primitivo. SLE: Sviluppo esterno

**Notes:** SLI: Inner development. SLP: Primitive development. SLE: External development

Art./Ref.	Tipo/Type	sle mm	Brand	Rif. Orig./Orig. Ref.
34338	AVX10-775	775		
29794	AVX10-820	820		
29804	AVX10-835	835		
15468	AVX10-850	850		
15469	AVX10-950	950		
34339	AVX10-975	975		
34340	AVX10-1075	1075		
29784	AVX10-1110	1110		
34341	AVX10-1125	1125		
34342	AVX10-1140	1140		
34343	AVX10-1150	1150		
34344	AVX10-1175	1175		
29829	AVX10-1184	1184	<b>SAME LAMBORGHINI HURLIMANN</b>	2.4119.502.0
34346	AVX10-1215	1215		
15429	AVX10-1219	1219		
34347	AVX10-1225	1225		
34349	AVX10-1250	1250		
34350	AVX10-1275	1275		
34351	AVX10-1300	1300		
34352	AVX10-1325	1325		
29796	AVX10-1335	1335		
29795	AVX10-1345	1345		
34353	AVX10-1350	1350		
34354	AVX10-1375	1375		
29776	AVX10-1390	1390		
34355	AVX10-1400	1400		
29779	AVX10-1420	1420		
29785	AVX10-1435	1435		
29780	AVX10-1455	1455		
34358	AVX10-1475	1475		
34359	AVX10-1500	1500		
34360	AVX10-1525	1525		
34361	AVX10-1550	1550		
34363	AVX10-1600	1600		

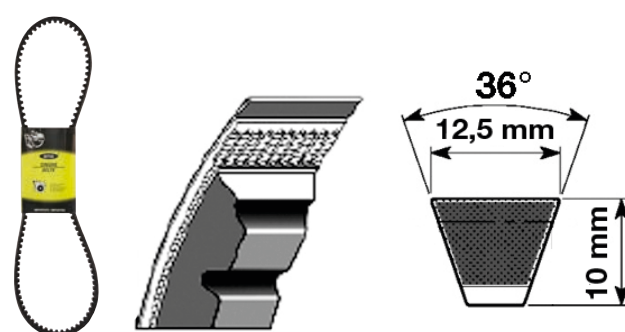
**CINGHIE DENTATE IN GOMMA SEZIONE AVX13**

COURROIES SECTION AVX13

BELTS SECTION AVX13

KEILRIEMEN SCHNITT AVX13

CORREA SECCION AVX13



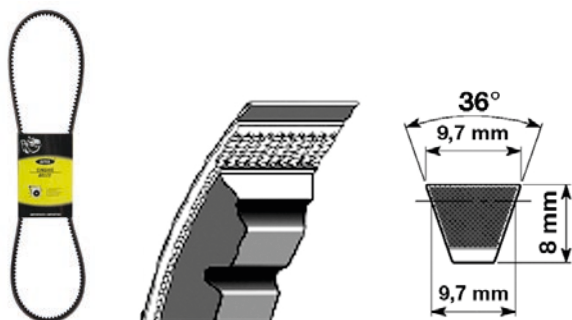
**Note:** SLI: Sviluppo interno. SLP: Sviluppo primitivo. SLE: Sviluppo esterno

**Notes:** SLI: Inner development. SLP: Primitive development. SLE: External development

Art./Ref.	Tipo/Type	sle mm
27475	AVX13-870	870
34369	AVX13-900	900
34370	AVX13-925	925
34372	AVX13-975	975
34373	AVX13-1000	1000
34374	AVX13-1025	1025
34375	AVX13-1050	1050
34376	AVX13-1100	1100
34377	AVX13-1125	1125
34378	AVX13-1150	1150
34379	AVX13-1175	1175
34380	AVX13-1200	1200
34381	AVX13-1225	1225
34382	AVX13-1250	1250
34383	AVX13-1275	1275
34385	AVX13-1300	1300
34386	AVX13-1325	1325
34387	AVX13-1350	1350
29827	AVX13-1380	1380
34389	AVX13-1400	1400
34391	AVX13-1450	1450
29815	AVX13-1470	1470
34392	AVX13-1475	1475
34393	AVX13-1500	1500
34394	AVX13-1525	1525
15425	AVX13-1538	1538
34395	AVX13-1550	1550
34396	AVX13-1575	1575
34397	AVX13-1625	1625
34398	AVX13-1700	1700

**CINGHIE IN GOMMA TELATA SEZIONE 3VX**

COURROIES SECTION 3VX  
BELTS SECTION 3VX  
KEILRIEMEN SCHNITT 3VX  
CORREA SECCION 3VX



**Note:**SLI: Sviluppo interno. SLP: Sviluppo primitivo. SLE: Sviluppo esterno  
**Notes:**SLI: Inner development.SLP: Primitive development. SLE: External development

Art./Ref.	Tipo/Type	slp mm	sle mm	Note/Notes	Brand	Rif. Orig./Orig. Ref.
27471	3VX402	1008	1021	Cinghia alternatore Con aria condizionata - Alternator fan belt - With air conditioning	FIAT	5140009
27470	3VX440	1104	1117		FIAT	4819721
27468	3VX445	1117	1130	Cinghia - Belt	FIAT	4809679, 4809680, 5186232
27467	3VX451	1132	1145	Coppia cinghie - Pair of fan belts	FIAT	4688855, 4796325, 4796328
27473	3VX569	1432	1445	Coppia cinghie/Pair of fan belts	FIAT	5112185, 5122257, 5140014

**CINGHIE TRAPEZOIDALI DENTATE SEZIONE XPB**

COURROIES SECTION XPB  
COGGED V-BELTS SECTION XPB  
KEILRIEMEN SCHNITT XPB  
CORREA SECCION XPB



**Note:**Resistenti all'olio e antistatiche. Elevata resistenza all'usura.  
Temperatura utilizzo: -25°C ÷ +100°C. Lunghezza interna (SLI)  
= lunghezza efficace (SLP) - 60mm. Lunghezza esterna (SLE)  
= lunghezza efficace (SLP) + 22mm

**Notes:** Oil resistant & antistatic. High wear resistance. Temperature range:  
-25°C to +100°C. Inner length (SLI) = pitch length (SLP) - 60mm.  
Outside length (SLE) = pitch length (SLP) + 22mm

Art./Ref.	Tipo/Type	sli mm	slp mm	sle mm
91896	XPB 1250	1190	1250	1272
91897	XPB 1270	1210	1270	1292
91898	XPB 1320	1260	1320	1342
91899	XPB 1400	1340	1400	1422
91901	XPB 1500	1440	1500	1522
91902	XPB 1600	1540	1600	1622
91903	XPB 1800	1740	1800	1822

