

		1	2	3	4	* 5	* 6	7	8
		1.3/8"-6				S A	S A		
B 01		10110	20140	50120B	50130B	2,6 - 32,5	3,5 - 26,5	70120B	70130B
B 02		10210	20240	50220B	50230B	3,2 - 36	4 - 29	70220B	70230B
B 03		10310	20340	50320B	50330B	3,4 - 43,5	3,2 - 36	70320B	70330B
B 04		10410	20440	50420B	50430B	3,4 - 43,5	4,5 - 36	70420B	70430B
B 05		10510	20540	50520B	50530B	3 - 51,6	4 - 45	70520B	70530B
B 06		10610	20640	50620B	50630B	4 - 54	4 - 45	70620B	70630B
B 07		10710	20740	50720B	50730B	4 - 54	5,5 - 45	70720B	70730B
B 08		10810	20840	50820B	50830B	4 - 63	4 - 54	70820B	70830B
B 09		10910	20940	50920B	50930B	4 - 63	5 - 54	70920B	70930B
B 10		11010	21040	51020B	51030B	5,6 - 66	6 - 54	71020B	71030B

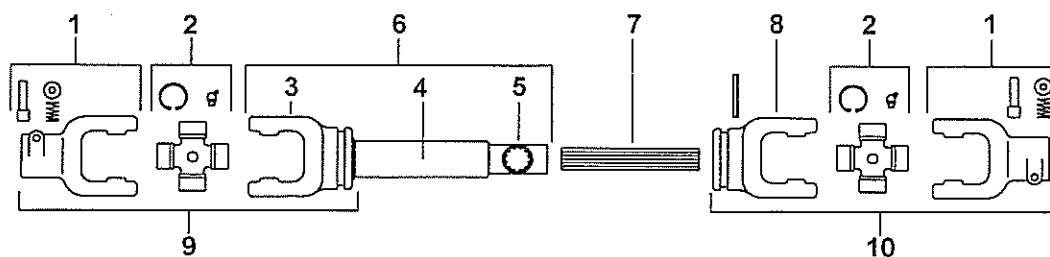
Serie precedente - Old series

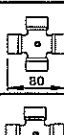
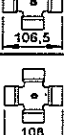
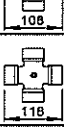
Série ancienne - Alte serie

B 7V		11110	21140	51120B	51130B	4 - 54	5,5 - 45	71120B	71130B
B 8V		10810	20840	51220B	51230B	4 - 54	5,5 - 45	71220B	71230B

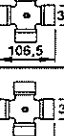
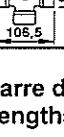
* 5 - 6 = Barre da 3000 mm.
Lengths of 3000 mm.

Longueurs de 3000 mm.
Längen a 3000 mm.



		1	2	3	* 4	5	6	** 7	8	9	10
											
		1.3/8"-6			A S	A L	L	A			
P 05		10510	20540	50520P	54 X 3	35-Z12 100	L min = 315	35 - Z12	50530P	70520P	70530P
P 06		10610	20640	50620P	54 X 3	35-Z12 100	L min = 300	35 - Z12	50630P	70620P	70630P
P 07		10710	20740	50720P	61 X 3,5	40-Z14 120	L min = 300	40 - Z14	50730P	70720P	70730P
P 08		10810	20840	50820P	61 X 3,5	40-Z14 120	L min = 290	40 - Z14	50830P	70820P	70830P
P 09		10910	20940	50920P	69 X 5	45-Z16 120	L min = 280	45 - Z16	50930P	70920P	70930P
P 10		11010	21040	51020P	69 X 5	45-Z16 120	L min = 275	45 - Z16	51030P	71020P	71030P

Serie precedente - Old series
Série ancienne - Alte serie

P 7V		11110	21140	51120P	61 X 3,5	40-Z14 120	L min = 300	40 - Z14	51130P	71130P	71130P
P 8V		10810	20840	51220P	61 X 3,5	40-Z14 120	L min = 290	40 - Z14	51230P	71230P	71230P

* 4 = Barre da 1000 mm. Longueurs de 1000 mm.
Lengths of 1000 mm. Längen a 1000 mm.

** 7 = Profilo temperato e tagliato a misura
Hardened profile cutted in fixed length
Profil trempé et coupé à longueur
Gehartet-Rohr und abgelängt

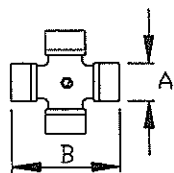
- Vedi pagina
- See page
- Voir page
- Siehe Seite

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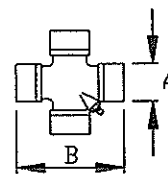
Crociere con ingrassatore centrale
Universal joints with center grease nipple
Croisillons avec graisseur central
Kreuzgarnituren mit Zentral-Schmiernipple

Crociere con ingrassatore laterale
Universal joints with side grease nipple
Croisillons avec graisseur latéral
Kreuzgarnituren mit Seitenschmiernipple

SERIE - SERIES
B

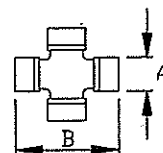


A	B	Codice Part No. Référ. Best.Nr.
18	47	0 2 0 0 4 0
19	52	2 1 6 4 0
22	50,2	2 1 5 4 0
22	54	2 0 1 4 0
23,8	61,3	2 0 2 4 0
27	70	2 0 3 4 0
27	74,6	2 0 4 4 0
29	80	2 1 3 4 0
30,2	80	2 0 5 4 0
30,2	92	2 0 6 4 0
30,2	106,5	2 1 1 4 0
34	106,5	2 1 2 4 0
35	94	2 0 7 4 0
35	96,8	2 1 8 4 0
35	106,5	2 0 8 4 0
41	108	2 0 9 4 0
41	118	2 1 0 4 0



A	B	Codice Part No. Référ. Best.Nr.
23,8	61,2	2 0 1 5 0
27	74,6	2 0 2 5 0
27	81,7	2 0 3 5 0
30	81,7	2 0 4 5 0
30,2	92	2 0 5 5 0
30,18	106,3	2 0 6 5 0

Crociere - ingrassaggio a vita
Universal joint - lifetime lubrication
Croisillons - graissage à vie
Kreuzgarnituren - Lebensschmierung



A	B	Codice Part No. Référ. Best.Nr.
18	47	2 0 1 6 0
20	44	2 0 2 6 0
22	52	2 0 3 6 0
23,8	61,2	2 0 4 6 0
24	63,3	2 0 5 6 0
24	66	2 0 6 6 0
24	74,6	2 0 7 6 0
27	74,6	2 0 8 6 0
27	81,7	2 0 9 6 0
30,2	92	2 1 0 6 0

Ingrassatore laterale - side grease nipple
Graisseur latéral - Seitenschmiernipple

	Codice-Part no. Référ-Best.Nr.
M6 x 1	4 0 4 4 0

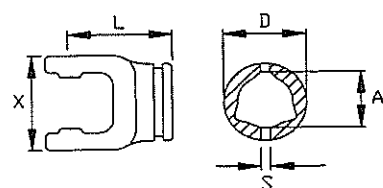
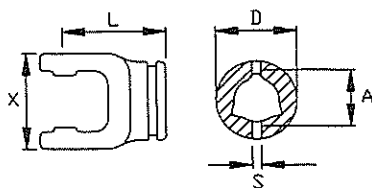
Ingrassatore - grease nipple 45°
Graisseur - Schmiernipple 45°

	Codice - Part no. Référ - Best.Nr.
M8 x 1	4 0 0 4 0

Forcella per tubo interno
Inboard yoke for inner tube
Machoire pour tube intérieur
Rillengabel für Innenrohr

SERIE-SERIES
B

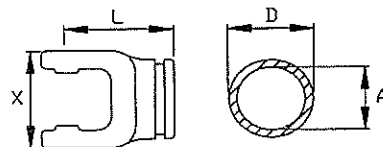
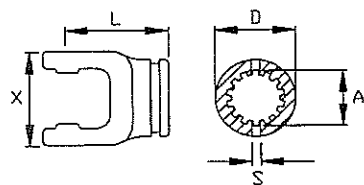
Forcella per tubo esterno
Inboard yoke for outer tube
Machoire pour tube extérieur
Rillengabel für Aussenrohr



Albero tipo Shaft size Arbre type Gelenk.Type		A	S	D	X	L	Codice Part.No. Référ. Best.Nr.
B 01	22 x 54	26,5	8	41	65	79	50130B
B 02	23,8 x 61,3	29,0	8	47	71	82	50230B
B 03	27 x 70	36,0	8	54	80	85	50330B
B 04	27 x 74,6	36,0	8	54	85	98	50430B
B 05	30,2 x 80	45,0	10	61	89	96	50530B
B 06	30,2 x 92	45,0	10	67	106	105	50630B
B 7V	30,2 x 106,5	45,0	10	67	117	120	51130B
B 07	35 x 94	45,0	10	67	106	105	50730B
B 8V	35 x 106,5	45,0	10	67	117	120	51230B
B 08	35 x 106,5	54,0	12	76	117	120	50830B
B 09	41 x 108	54,0	12	76	121	130	50930B
B 10	41 x 118	54,0	12	76	131	136	51030B

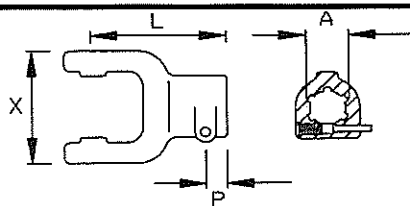
A	S	D	X	L	Codice Part.No. Référ. Best.Nr.
32,5	8	47	65	79	50120B
36,0	8	54	71	82	50220B
43,5	8	61	80	85	50320B
43,5	8	61	85	98	50420B
51,6	10	70	89	96	50520B
54,0	10	76	106	105	50620B
54,0	10	76	117	120	51120B
54,0	10	76	106	105	50720B
54,0	10	76	117	120	51220B
63,0	12	88	117	120	50820B
63,0	12	88	121	130	50920B
66,0	12	88	131	136	51020B

SERIE-SERIES
P



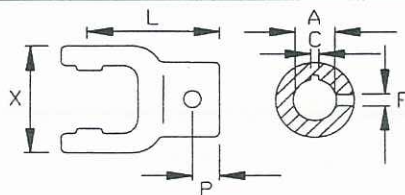
Albero tipo Shaft size Arbre type Gelenk.Type		A	S	D	X	L	Codice Part.No. Référ. Best.Nr.
P 05	30,2 x 80	35 - Z12	10	61	89	96	50530P
P 06	30,2 x 92	35 - Z12	10	67	106	105	50630P
P 7V	30,2 x 106,5	40 - Z14	10	67	117	120	51130P
P 07	35 x 94	40 - Z14	10	67	106	105	50730P
P 8V	35 x 106,5	40 - Z14	10	67	117	120	51230P
P 08	35 x 106,5	40 - Z14	12	76	117	120	50830P
P 09	41 x 108	45 - Z16	12	76	121	130	50930P
P 10	41 x 118	45 - Z16	12	76	131	136	51030P

A	S	D	X	L	Codice Part.No. Référ. Best.Nr.
54 x 3	10	70	89	96	50520P
54 x 3	10	76	106	105	50620P
61 x 3,5	10	76	117	120	51120P
61 x 3,5	10	76	106	105	50720P
61 x 3,5	10	76	117	120	51220P
61 x 3,5	12	88	117	120	50820P
69 x 5	12	88	121	130	50920P
69 x 5	12	88	131	136	51020P



Albero tipo Shaft size Arbre type Gelenk.Type		A	X	P	L	Codice Part.No. Réf. Best.Nr.	Codice Part.No. Réf. Best.Nr.
B 01	22 X54	1.1/8"-6	65	16	92	10111	11
		1.3/8"-6				10110	10
		1.3/8"-21				10112	12
		21x25x6				10114	14
		26x30x6				10115	15
		32x38x8				10118	18
B 02	23,8 x 61,3	1.1/8"-6	71	18	97	10211	11
		1.3/8"-6				10210	10
		1.3/8"-21				10212	12
		21X25X6				10214	14
		26X30X6				10215	15
		32X38X8				10218	18
B 03	27 x 70	1.1/8"-6	80	18	102	10311	11
		1.3/8"-6				10310	10
		1.3/8"-21				10312	12
		26x30x6				10315	15
B 04	27 x 74,6	1.1/8"-6	85	18	109	10411	11
		1.3/8"-6				10410	10
		1.3/8"-21				10412	12
		26x30x6				10415	15
B 05 P 05	30,2 x 80	1.3/8"-6	89	20	112	10510	10
		1.3/8"-21				10512	12
		1.3/4"-6				10513	13
		1.3/4"-20				10517	17
B 06 P 06	30,2 x 92	1.3/8"-6	106	20	122	10610	10
		1.3/8"-21				10612	12
		1.3/4"-6				10613	13
		1.3/4"-20				10617	17
B 07 P 07	35 x 94	1.3/8"-6	106	20	122	10618	18
		1.3/8"-21				10710	10
		1.3/8"-21				10712	12
		1.3/4"-6				10713	13
B 08 P 08	35 x 106,5	1.3/4"-20	106	20	122	10717	17
		32x38x8				10718	18
		1.3/8"-6	117	20	125	10810	10
		1.3/8"-21				10812	12
B 09 P 09	41 x 108	1.3/4"-6				10813	13
		1.3/4"-20				10817	17
		32x38x8				10818	18
		1.3/8"-6	121	20	126	10910	10
B 10 P 10	41 x 118	1.3/8"-21				10912	12
		1.3/4"-6				10913	13
		1.3/4"-20				10917	17
		32x38x8				10918	18
B 10 P 10	41 x 118	1.3/8"-6	131	20	140	11010	10
		1.3/8"-21				11012	12
		1.3/4"-6				11013	13
		1.3/4"-20				11017	17
B 10 P 10	41 x 118	32x38x8				11018	18
		1.3/8"-6				11010	10
		1.3/8"-21				11012	12
		1.3/4"-6				11013	13
B 10 P 10	41 x 118	1.3/4"-20				11017	17
		32x38x8				11018	18
		1.3/8"-6				11010	10
		1.3/8"-21				11012	12
B 10 P 10	41 x 118	1.3/4"-6				11013	13
		1.3/4"-20				11017	17
		32x38x8				11018	18
		1.3/8"-6				11010	10
B 10 P 10	41 x 118	1.3/8"-21				11012	12
		1.3/4"-6				11013	13
		1.3/4"-20				11017	17
		32x38x8				11018	18

Codici per forcelle montate sulla trasmissione - Part No. for yokes fitted onto the drive shaft.
 Références machoires montées sur la transmission - Best.Nr. für Gabeln auf die Gelenkwelle eingebaut.



Albero tipo Shaft size Arbre type Gelenk.Type		A	C Js9	F	X	P	L	Codice Part.No. Réfèr. Best.Nr.	Codice Part.No. Réfèr. Best.Nr.
B 01	22 x 54	20	6	M 8	65	15	79	10151	51
		25	8	M10				10152	52
		30	8	M10				10153	53
		3/4"	3/16"	3/8" 16UNC				10157	57
		1"	1/4"	3/8" 16UNC				10158	58
		1.1/4"	1/4"	3/8" 16UNC				10159/N	59N
		1.1/4"	5/16"	3/8" 16UNC				10159	59
B 02	23,8 x 61,3	20	6	M 8	71	20	82	10251	51
		25	8	M10				10252	52
		30	8	M10				10253	53
		3/4"	3/16"	3/8" 16UNC				10257	57
		1"	1/4"	3/8" 16UNC				10258	58
		1.1/4"	5/16"	3/8" 16UNC				10259	59
B 03	27 x 70	25	8	M10	80	20	85	10352	52
		30	8	M10				10353	53
		35	10	M12				10354	54
		1"	1/4"	3/8" 16UNC				10358	58
		1.1/4"	1/4"	3/8" 16UNC				10359/N	59N
		1.1/4"	5/16"	3/8" 16UNC				10359	59
		1.3/8"	5/16"	3/8" 16UNC				10350	50
B 04	27 x 74,6	25	8	M10	85	20	98	10452	52
		30	8	M10				10453	53
		35	10	M12				10454	54
		1"	1/4"	3/8" 16UNC				10458	58
		1.1/4"	5/16"	3/8" 16UNC				10459	59
		1.3/8"	5/16"	3/8" 16UNC				10450	50
B 05 P 05	30,2 x 80	30	8	M10	89	20	96	10553	53
		35	10	M12				10554	54
		40	12	M12				10555	55
		1.1/4"	1/4"	3/8" 16UNC				10559/N	59N
		1.1/4"	5/16"	3/8" 16UNC				10559	59
		1.3/8"	5/16"	3/8" 16UNC				10550	50
B 06 P 06	30,2 x 92	30	8	M10	106	20	105	10653	53
		35	10	M12				10654	54
		40	12	M12				10655	55
		45	14	M14				10656	56
		1.1/4"	1/4"	3/8" 16UNC				10659/N	59N
		1.1/4"	5/16"	3/8" 16UNC				10659	59
		1.3/8"	5/16"	3/8" 16UNC				10650	50
B 7V P 7V B 07 P 07	30,2 x 106,5	35	10	M12	117	25	120	1065A	5A
		40	12	M12				11154	54
		45	14	M14				11155	55
								11156	56
		35	10	M12				10754	54
		40	12	M12				10755	55
		45	14	M14				10756	56
B 08 P 08	35 x 106,5	1.3/8"	5/16"	3/8" 16UNC	117	25	120	10750	50
		35	10	M12				10854	54
		40	12	M12				10855	55
		45	14	M14				10856	56
		1.3/8"	5/16"	3/8" 16UNC				10850	50
		1.1/2"	5/16"	3/8" 16UNC				1085F	5F
		1.3/4"	3/8"	3/8" 16UNC				1085A	5A
B 09 P 09	41 x 108	40	12	M12	121	25	130	10955	55
		45	14	M14				10956	56
B 10 P 10	41 x 118	40	12	M12	131	25	136	11055	55
		45	14	M14				11056	56

Codici per forcelle montate sulla trasmissione - Part No. for yokes fitted onto the drive shaft.
Références machoires montées sur la transmission - Best.Nr. für Gabeln auf die Gelenkwelle eingebaut.

Forcella foro liscio, cava e bullone non interferente

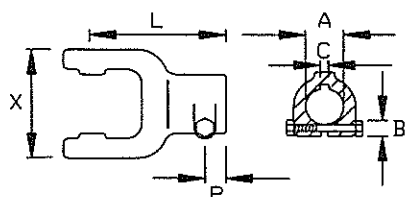
Round bore yoke with keyway ,non interfering bolt

Machoire lisse avec clavette et boulon tangent

Nabengabel mit Passfedernut und Klemmschraube,nicht Profilberuhrend

SERIE-SERIES

B - P

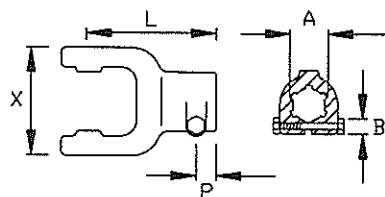


Albero tipo Shaft size Arbre type Gelenk. Typ		A	C Js9	B	X	P	L	Codice Part. No. Réf. Best. Nr.	Codice Part. No. Réf. Best. Nr.
B 01	22 x 54	20	6	M12	65	16	92	10181	81
		25	8	M12				10182	82
		30	8	M12				10183	83
		3/4"	3/16"	M12				10187	87
		1"	1/4"	M12				10188	88
B 02	23,8 x 61,3	20	6	M12	71	18	97	10281	81
		25	8	M12				10282	82
		30	8	M12				10283	83
		3/4"	3/16"	M12				10287	87
		1"	1/4"	M12				10288	88
B 03	27 x 70	1.1/4"	5/16"	M12	80	18	102	10289	89
		25	8	M12				10382	82
		30	8	M12				10383	83
		35	10	M12				10384	84
		1"	1/4"	M12				10388	88
B 04	27 x 74,6	1.1/4"	5/16"	M12	85	18	109	10389	89
		1.3/8"	5/16"	M12				10390	80
		25	8	M12				10482	82
		30	8	M12				10483	83
		35	10	M12				10484	84
B 05 P 05	30,2 x 80	1"	1/4"	M12	89	20	112	10488	88
		1.1/4"	5/16"	M12				10489	89
		1.3/8"	5/16"	M12				10490	80
		30	8	M12				10583	83
		35	10	M12				10584	84
B 06 P 06	30,2 x 92	40	12	M12	106	20	122	10585	85
		1.1/4"	5/16"	M12				10589	89
		1.3/8"	5/16"	M12				10590	80
		1.3/4"	3/8"	M12				10683	83
		30	8	M12				10684	84
B 07 P 07	35 x 94	35	10	M12	106	20	122	10685	85
		40	12	M12				10686	86
		1.1/4"	5/16"	M12				10689	89
		1.3/8"	5/16"	M12				10680	80
		1.3/4"	3/8"	M12				1068A	8A
B 08 P 08	35 x 106,5	35	10	M12	117	20	125	10783	83
		40	12	M12				10784	84
		45	14	M12				10785	85
B 09 P 09	41 x 108	40	12	M12	121	20	126	10786	86
		45	14	M12				10789	89
		1.3/8"	5/16"	M12				10780	80
B 10 P 10	41 x 118	1.3/4"	3/8"	M12	131	20	140	1078A	8A
		40	12	M12				10884	84
		45	14	M12				10885	85
B 10 P 10	41 x 118	40	12	M12	131	20	140	10886	86
		45	14	M12				10985	85
B 10 P 10	41 x 118	40	12	M12	131	20	140	10986	86
		45	14	M12				11085	85
B 10 P 10	41 x 118	40	12	M12	131	20	140	10086	86
		45	14	M12					

Codici per forcelle montate sulla trasmissione - Part No. for yokes fitted onto the drive shaft.

Références machoires montées sur la transmission - Best.Nr. für Gabeln auf die Gelenkwelle eingebaut.

B
P



Albero tipo Shaft size Arbre type Gelenk.Type		A	B		X	P	L	Codice Part.No. Réf. Best.Nr.	Codice Part.No. Réf. Best.Nr.
B 01	22 x 54	1.1/8"-6 1.3/8"-6 1.3/8"-21 21x25x6	M12 M12 M12 M12		65	16	92	10141 10140 10142 10144	41 40 42 44
B 02	23,8 x 61,3	1.1/8"-6 1.3/8"-6 1.3/8"-21	M12 M12 M12		71	18	97	10241 10240 10242	41 40 42
B 03	27 x 70	1.1/8"-6 1.3/8"-6 1.3/8"-21	M12 M12 M12		80	18	102	10341 10340 10342	41 40 42
B 04	27 x 74,6	1.1/8"-6 1.3/8"-6 1.3/8"-21	M12 M12 M12		85	18	109	10441 10440 10442	41 40 42
B 05 P 05	30,2 x 80	1.3/8"-6 1.3/8"-21 1.3/4"-6 1.3/4"-20	M12 M12 M12 M12		89	20	112	10540 10542 10543 10547	40 42 43 47
B 06 P 06	30,2 x 92	1.3/8"-6 1.3/8"-21 1.3/4"-6 1.3/4"-20	M12 M12 M12 M12		106	20	122	10640 10642 10643 10647	40 42 43 47
B 7V P 7V	30,2 x 106,5	1.3/8"-6 1.3/8"-21 1.3/4"-6 1.3/4"-20	M12 M12 M12 M12		117	20	125	11140 11142 11143 11147	40 42 43 47
B 07 P 07	35 x 94	1.3/8"-6 1.3/8"-21 1.3/4"-6 1.3/4"-20	M12 M12 M12 M12		106	20	122	10740 10742 10743 10747	40 42 43 47
B 08 P 08	35 x 106,5	1.3/8"-6 1.3/8"-21 1.3/4"-6 1.3/4"-20	M12 M12 M12 M12		117	20	125	10840 10842 10843 10847	40 42 43 47
B 09 P 09	41 x 108	1.3/8"-6 1.3/8"-21 1.3/4"-6 1.3/4"-20	M12 M12 M12 M12		121	20	126	10940 10942 10943 10947	40 42 43 47
B 10 P 10	41 x 118	1.3/8"-6 1.3/8"-21 1.3/4"-6 1.3/4"-20	M12 M12 M12 M12		131	20	140	11040 11042 11043 11047	40 42 43 47

Codici per forcelle montate sulla trasmissione - Part No. for yokes fitted onto the drive shaft.

Références machoires montées sur la transmission - Best.Nr. für Gabeln auf die Gelenkwelle eingebaut.