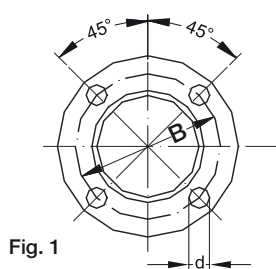
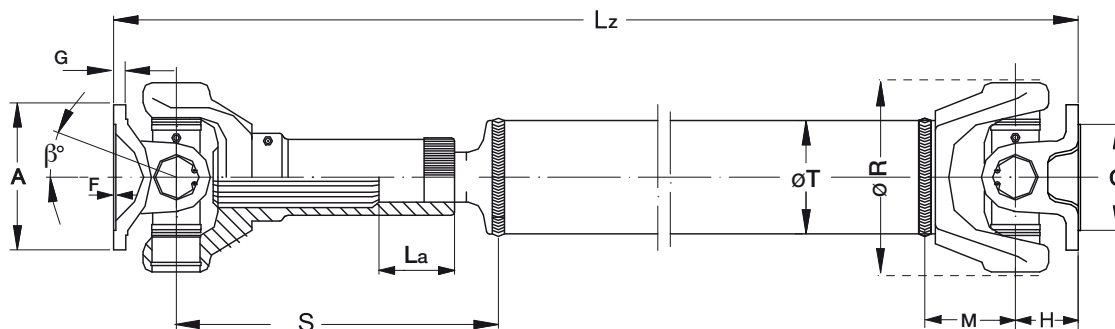


Mtk = 260 Nm

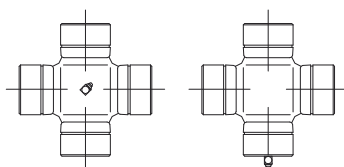
Mts = 400 Nm

TIPO
GH



DATI TECNICI - TECHNICAL DATA

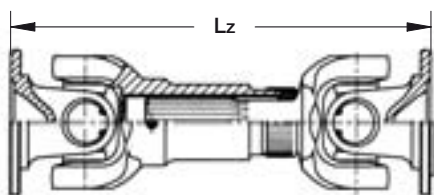
S	La	Tubo Ø T	M	Ø R	Profilo innesto
148	+60	34 X 2,5	41	59	25 x 22 z18
*	100/400	51 x 2,5			25 x 21 z6



Crocera / Universal joint
Dimensioni = 18 x 47

Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	Lz min.
DIN 58	1	58	47	30	4	5	2	4	37	29°	296
DIN 65	1	65	52	35	4	6	2,8	4	37	29°	296

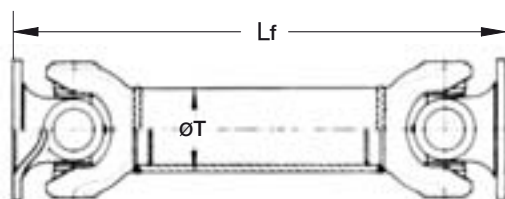
* APPLICAZIONE SPECIALE



Lz diversa da quella indicata a richiesta

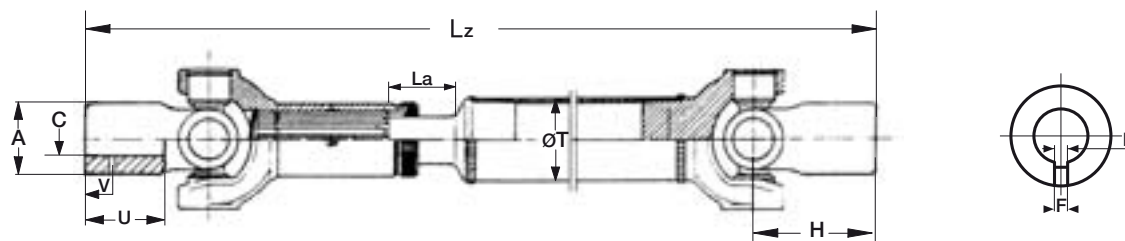
Esecuzione: extracorta scorrevole senza tubo

Flange	TIPO	Lz	La	TIPO	Lz	La
DIN 58	XC01	165	+15	XC02	244	+50
DIN 65		165			244	



Esecuzione: fissa con tubo

Flange	ØT	Lf min.
DIN 58	35 x 3	193
DIN 65		



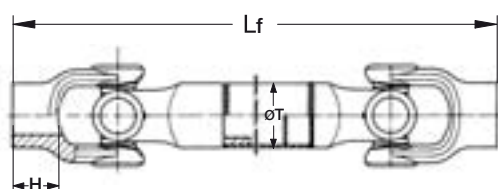
Esecuzione: scorrevole con mozzi

H	A	U	C H7	V	F	D	ØT	Lz min.	La
60	40	31	18÷25	12	5÷10	M 4÷8	35 x 3	342	+60
75	50	45	19÷30			M 8		372	
100	50	68	22÷30	25		M 8		422	



Per Lz inferiore a quella indicata vedi esecuzione extracorta

Esecuzione con attacco rapido a richiesta



Esecuzione: fissa con mozzi

H	ØT	Lf min.
60	35 x 3	239
75		269
100		319



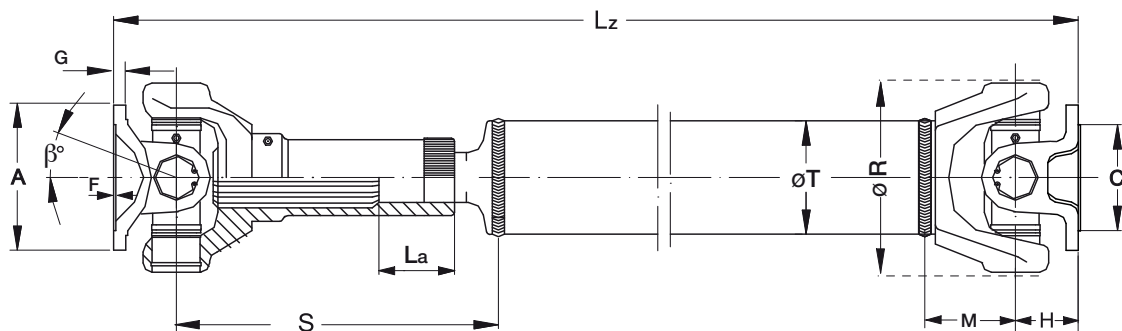
Esecuzione: giunto semplice

Flange	Lf
DIN 58	74
DIN 65	

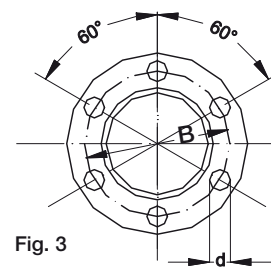
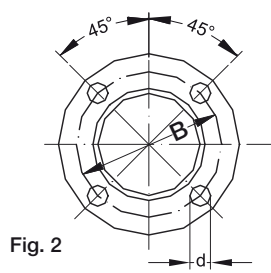
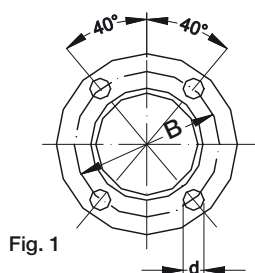
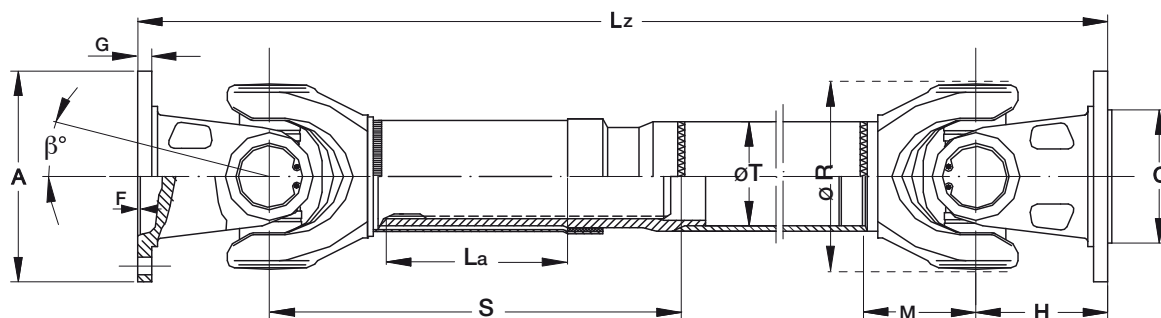
Mtk = 560 Nm

Mts = 1000 Nm

TIPO
GH

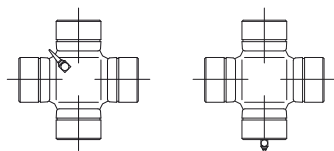


TIPO
PM



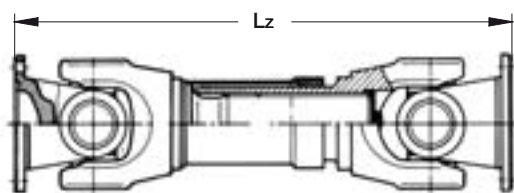
DATI TECNICI - TECHNICAL DATA

TIPO	S	La	Tubo Ø T	M	Ø R	Profilo innesto
GH ₁	151	+50	51 x 2,5	39	77	32 X 25 z16
PM ₁	170	+100				
GH ₂	210	+50	60 X 2,5	48		



Crocera / Universal joint
Dimensioni = 23,8 X 61,3

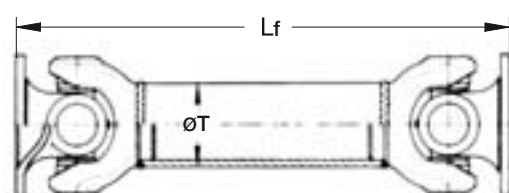
											Lz min.		
Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	GH ₁	PM ₁	GH ₂
SAE 1120	1	87,5	69,85	57,15	4	8	1,6	5,5	33	20°	287	306	362
DIN 75	2	75	62	42	4	8	2	5,5	42	25°	305	324	400
DIN 75	3	75	62	42	6	6	2	5,5	42	25°	305	324	400
DIN 90	2	90	74,5	47	4	8	2,5	6,5	33	20°	287	306	362



Lz diversa da quella indicata a richiesta

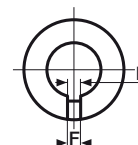
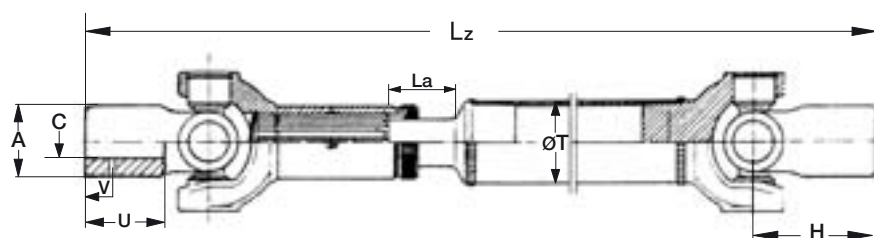
Esecuzione: extracorta scorrevole senza tubo

Flange	Tipo	Lz	La	Tipo	Lz	La
SAE 1120	XC01	182	+30	XC02	252	+80
DIN 75		200			270	
DIN 90		182			252	
Flange	Tipo	Lz	La			
SAE 1120	XC03	282	+80			
DIN 75		300				
DIN 90		282				

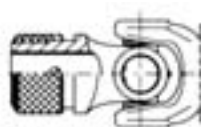


Esecuzione: fissa con tubo

Flange	ØT	Lf min.	Flange	ØT	Lf min.
SAE 1120		171	SAE 1120		205
DIN 75	51 x 2,5	189	DIN 75	60 x 2,5	223
DIN 90		171	DIN 90		205



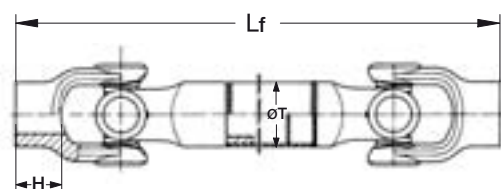
Esecuzione: scorrevole con mozzi



H	A	U	C H7	V	F	D	ØT	La	Lz min.
68	55	40	20÷35	16	6÷10	M6÷10	51 X 2,5	+50	357
								+100	376
							60 X 2,5	+50	431

Esecuzione con attacco rapido a richiesta

Per Lz inferiore a quella indicata vedi esecuzione extracorta



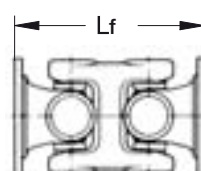
Esecuzione: fissa con mozzi

H	ØT	Lf min.
68	51 X 2,5	185
	60 X 2,5	219



Esecuzione: giunto semplice

Flange	Lf
SAE 1120	66
DIN 75	84
DIN 90	66



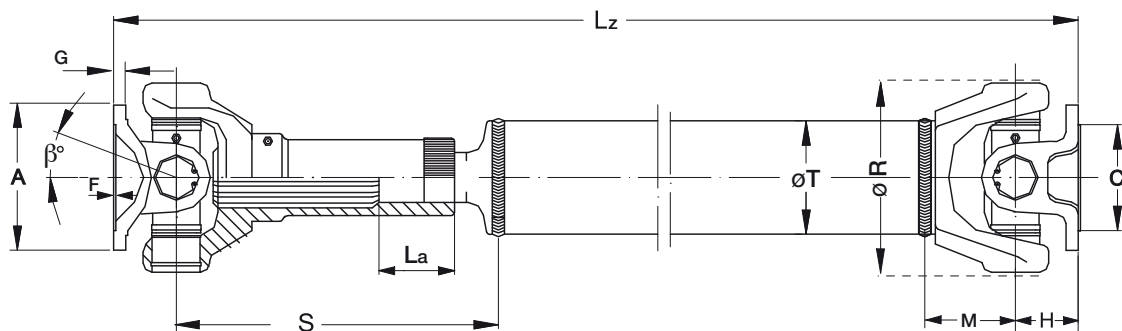
Esecuzione: doppio giunto

Flange	Lf
SAE 1120	137
DIN 75	155
DIN 90	137

Mtk = 860 Nm

Mts = 1400 Nm

TIPO
GH



TIPO
PM

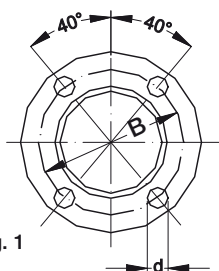
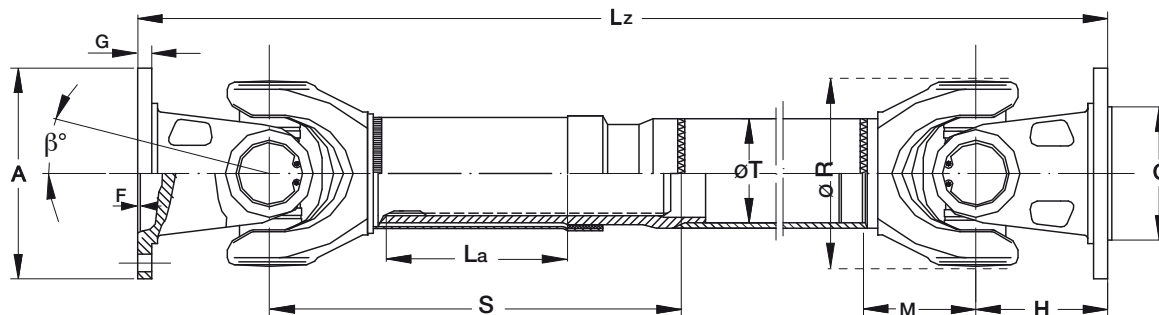


Fig. 1

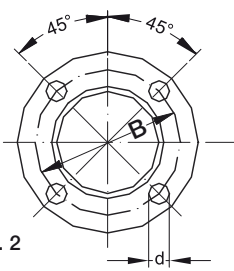


Fig. 2

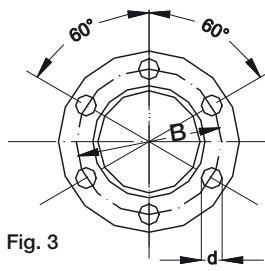


Fig. 3

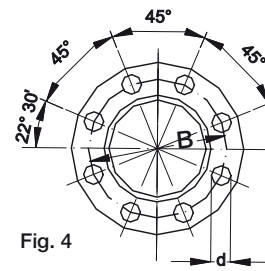
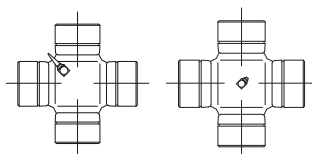


Fig. 4

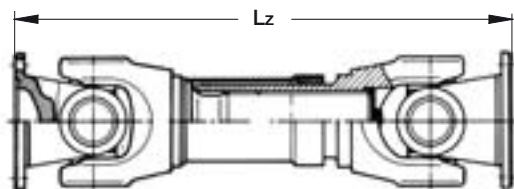
DATI TECNICI - TECHNICAL DATA

TIPO	S	La	Tubo Ø T	M	Ø R	Profilo innesto
GH	159	+50	51 x 2,5	50,5	90	35 X 30 z16
PM	184	+80	60 X 2,5	48		



Crocera / Universal joint
Dimensioni = 27 X 74,6

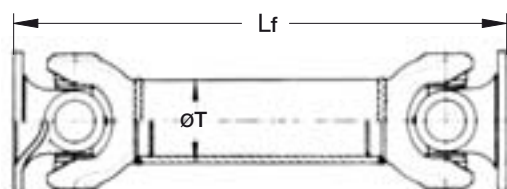
											Lz min.	
Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	GH	PM
SAE 1120	1	87,5	69,85	57,15	4	8	1,6	8	50	28°	343	370
SAE 1300	1	97	79,37	60,32	4	10	1,5	8	50	28°	343	370
SAE 1410	1	116	95,27	69,85	4	12	1,6	8,5	43	28°	330	356
DIN 90	2	90	74,5	47	4	8	2,8	7	50,5	28°	344	371
DIN 100	3	100	84	57	6	8	2,5	7	50,5	28°	344	371
DIN 120	4	120	101,5	75	8	10	2,7	8	43	28°	330	356

Esecuzione: extracorta scorrevole senza tubo


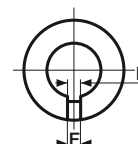
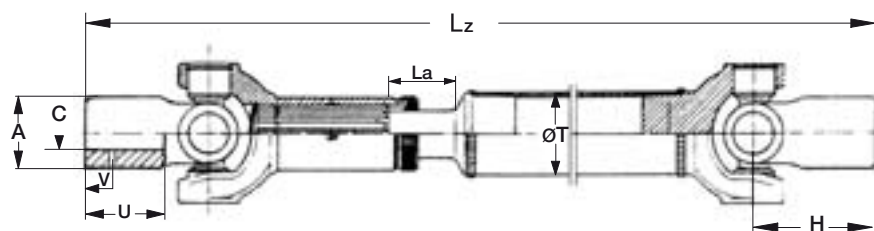
Lz diversa da quella indicata a richiesta

Flange	Tipo	Lz	La	Tipo	Lz	La
SAE 1120	XC01	225	+25	XC02	250	+35
SAE 1300		225			250	
SAE 1410		211			236	
DIN 90		226			251	
DIN 100		226			251	
DIN 120		211			236	

Flange	Tipo	Lz	La	Tipo	Lz	La
SAE 1120	XC03	284	+60	XC04	318	+90
SAE 1300		284			318	
SAE 1410		270			304	
DIN 90		285			319	
DIN 100		285			319	
DIN 120		270			304	

Esecuzione: fissa con tubo


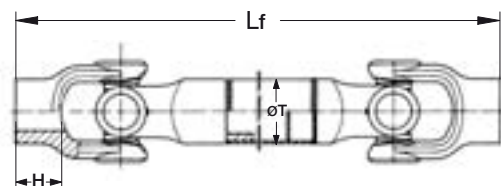
Flange	ØT	Lf min.	ØT	Lf min.
SAE 1120	51 x 2,5	232	60 x 2,5	243
SAE 1300		232		243
SAE 1410		218		229
DIN 90		233		244
DIN 100		233		244
DIN 120		218		229


Esecuzione: scorrevole con mozzi


H	A	U	C H7	V	F	D	ØT	La	Lz min.
69	55	40	25÷35	16	8÷10	M8÷10	51 X 2,5	+50	382
							60 X 2,5	+80	408

Esecuzione con attacco rapido a richiesta

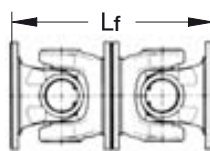
Per Lz inferiore a quella indicata vedi esecuzione extracorta


Esecuzione: fissa con mozzi

H	ØT	Lf min.
69	51 X 2,5	270
	60 X 2,5	281

Esecuzione: giunto semplice

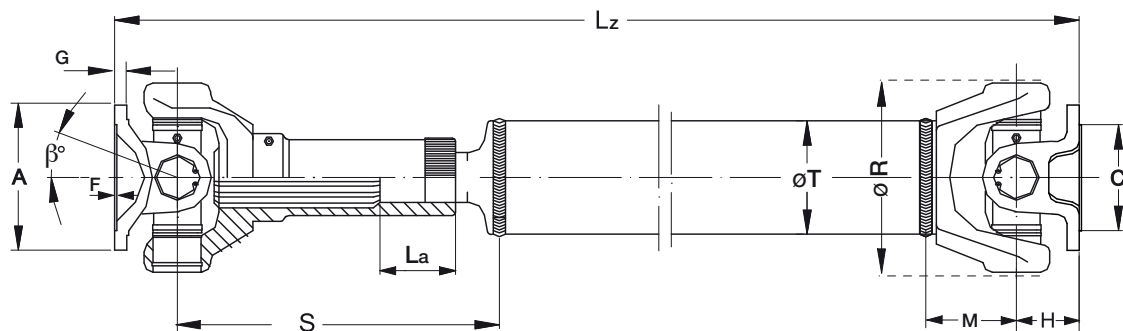

Flange	Lf	Flange	Lf
SAE 1120	100	DIN 90	101
SAE 1300	100	DIN 100	
SAE 1410	86	DIN 120	86

Esecuzione: doppio giunto a flangia


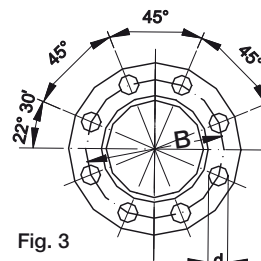
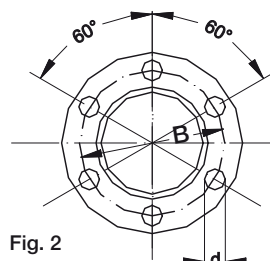
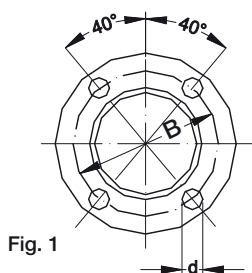
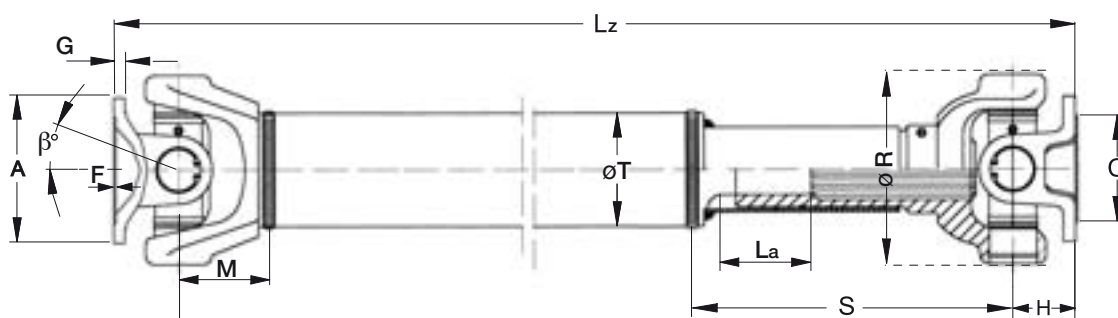
Flange	Lf	Flange	Lf
SAE 1120	203	DIN 90	202
SAE 1300	203	DIN 100	
SAE 1410	175	DIN 120	172

Mtk = 1100 Nm Mts = 2000 Nm

TIPO
GH

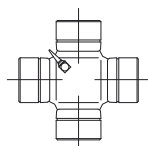


TIPO
PM



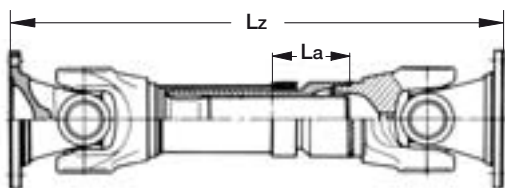
DATI TECNICI - TECHNICAL DATA

TIPO	S	La	Tubo Ø T	M	Ø R	Profilo innesto
GH	165	+50	51 x 2,5	39	100	35 X 30 z16
PM	167	+60	60 X 2,5	60		35 X 31 z16

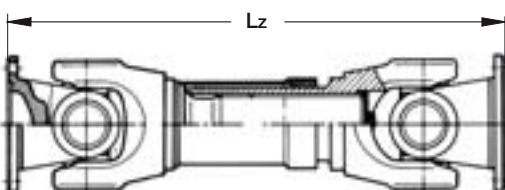


Crocera / Universal joint
Dimensioni = 27 X 81,7

Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	Lz min.	
											GH	PM
SAE 1300 B	1	97	79,37	60,32	4	10	1,5	6,7	35	18°	306	331
SAE 1300	1	97	79,37	60,32	4	10	1,4	7,5	46	25°	328	353
DIN 120	3	120	101,5	75	8	10	2,5	8	52	25°	340	365
DIN 100	2	100	84	57	6	8	2,5	7	58	25°	352	377

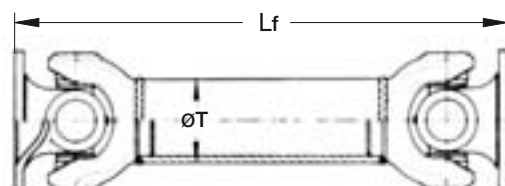
Esecuzione: scorrevole corta ad incastro


Flange	TIPO	Lz	La
SAE1300 B	XC10	260	+50
SAE 1300		282	
DIN 120		294	
DIN 100		306	

Esecuzione: extracorta scorrevole senza tubo


Lz diversa da quella indicata a richiesta

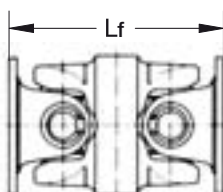
Flange	TIPO	Lz	La
SAE 1300 B	XC01	205	+25
SAE 1300		227	
DIN 120		239	
DIN 100		251	
SAE 1300 B	XC02	250	+50
SAE 1300		272	
DIN 120		284	
DIN 100		296	

Esecuzione: fissa con tubo


Flange	ØT	Lf min.	ØT	Lf min.
SAE 1300 B	51 X 2,5	184	60 X 2,5	226
SAE 1300		206		251
DIN 120		218		263
DIN 100		230		275

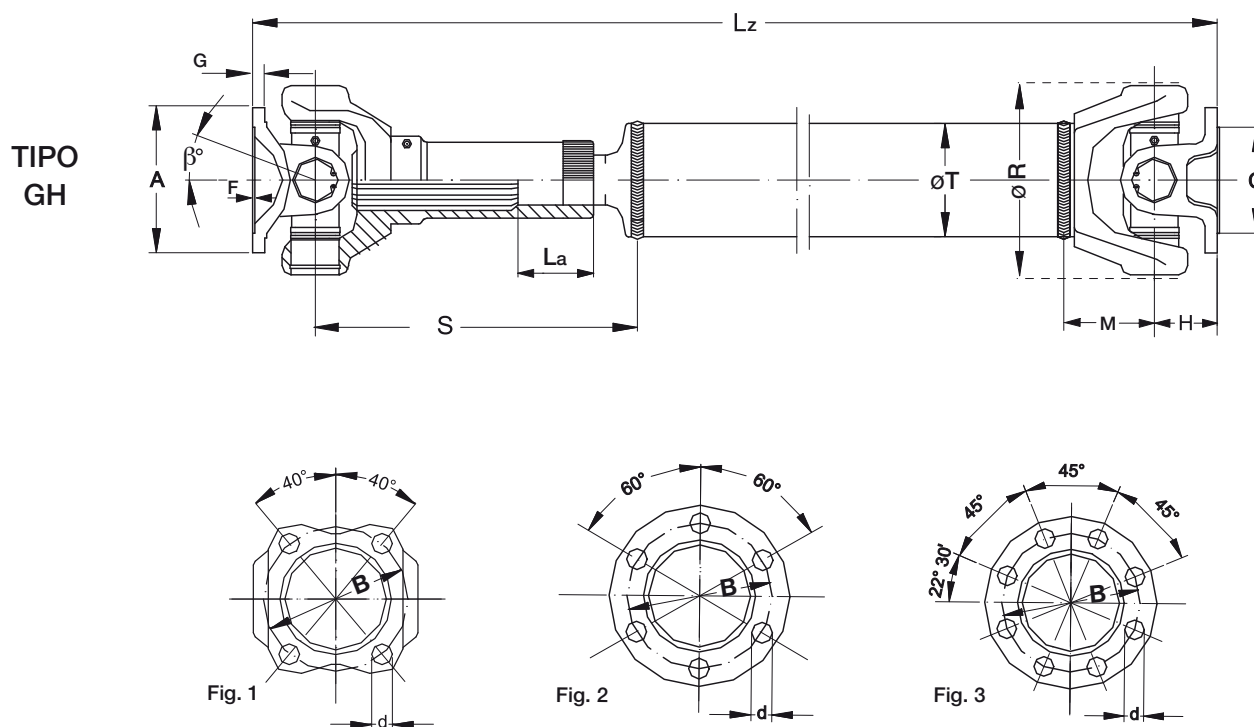
Esecuzione: giunto semplice


Flange	Lf
SAE 1300 B	70
SAE 1300	92
DIN 120	104
DIN 100	116

Esecuzione: doppio giunto


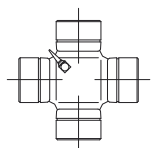
Flange	Lf
SAE 1300 B	145
SAE 1300	167
DIN 120	179
DIN 100	191

Mtk = 1800 Nm Mts = 3600 Nm



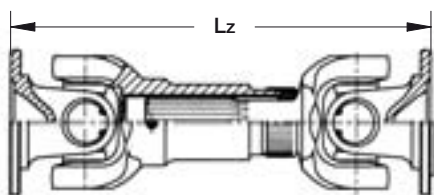
DATI TECNICI - TECHNICAL DATA

TIPO	S	La	Tubo Ø T	M	Ø R	Profilo innesto
GH ₁	191	+ 60	75 x 3	54	122	40 x 35 z16
GH ₂	200	+ 70	90 x 3,5	55		
GH ₃	203	+ 70	100x 2,5	55		



Crocera / Universal joint
Dimensioni = 30,2 X 106,3

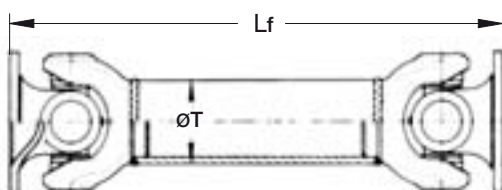
											Lz min.	
Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	GH ₁	GH ₂
SAE 1410	1	-	95,27	69,85	4	12	1,5	8	43	20°	376	399
DIN 100	2	100	84	57	6	8	2,5	8	68	28°	426	449
DIN 120 B	3	120	101,5	75	8	10	2,5	8	56	18°	402	425
DIN 120	3	120	101,5	75	8	10	3	8,5	68	28°	426	399

Esecuzione: extracorta scorrevole senza tubo


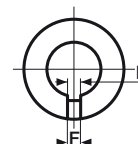
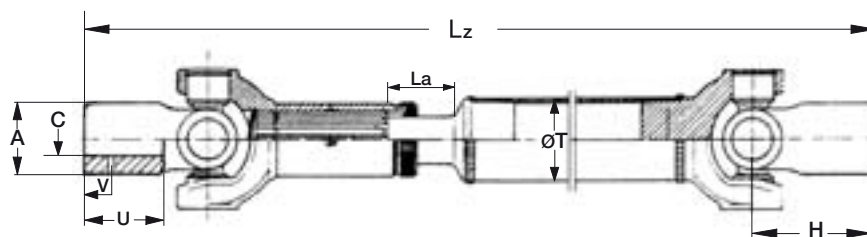
Lz diversa da quella indicata a richiesta

Flange	Tipo	Lz	La	Tipo	Lz	La
SAE 1410	XC01	211	+5	XC02	230	+15
DIN 100		261			280	
DIN 120B		237			256	
DIN 120		261			280	

Flange	Tipo	Lz	La	Tipo	Lz	La
SAE 1410	XC03	282	+35	XC04	316	+80
DIN 100		332			366	
DIN 120B		308			342	
DIN 120		332			366	

Esecuzione: fissa con tubo


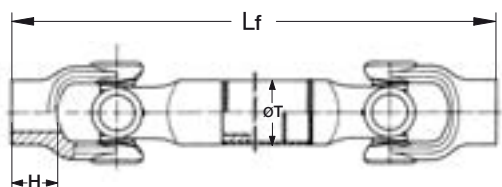
Flange	ØT	Lf min.	ØT	Lf min.
SAE 1410	75 x 3	225	90 x 3,5	233
DIN 100		275		283
DIN 120B		251		259
DIN 120		275		283


Esecuzione: scorrevole con mozzi

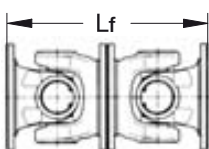

H	A	U	C H7	V	F	D	ØT	La	Lz min.
72	80	40	30÷50	16	M8÷10	10÷14	75 x 3	+80	500

Esecuzione con attacco rapido a richiesta

Per Lz inferiore a quella indicata vedi esecuzione extracorta


Esecuzione: fissa con mozzi

H	ØT	Lf min.
72	75 x 3	283

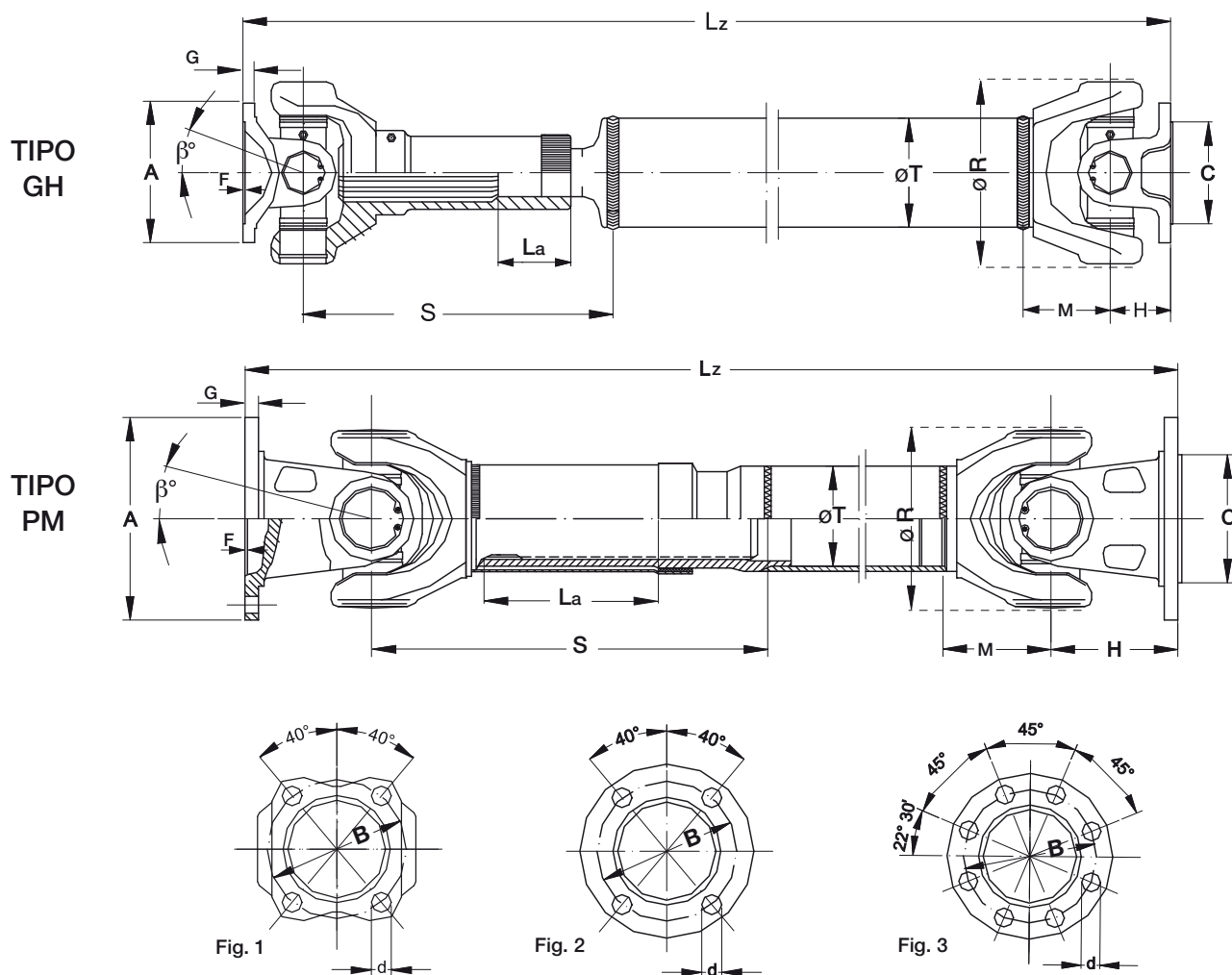
Esecuzione: doppio giunto a flangia


Flange	Lf
SAE 1410	175
DIN 100	272
DIN 120B	224
DIN 120	272

Esecuzione: giunto semplice

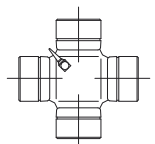

Flange	Lf
SAE 1410	86
DIN 100	130
DIN 120B	112
DIN 120	140

Mtk = 3300 Nm Mts = 6000 Nm



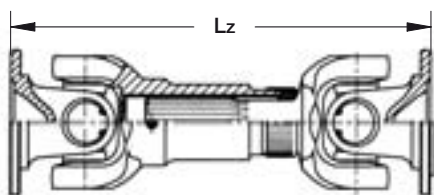
DATI TECNICI - TECHNICAL DATA

TIPO	S	La	Tubo Ø T	M	Ø R	Profilo innesto
PM	230	+ 110	75 X 3	67	136	50 x 45 z18
GH	295	+ 120	90 x 3,5	67,5		



Crocera / Universal joint
Dimensioni = 39,7 X 115,9

Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	Lz min.	
											PM	GH
SAE 1410	1	-	95,27	69,85	4	12	2	9	50	20°	447	510
SAE 1510 B	1	-	120,67	95,25	4	14	2	9	40	10°	427	490
SAE 1510	2	146	120,67	95,25	4	14	1,6	9,5	63,5	20°	474	537
SAE 1510 A	1	-	120,67	95,25	4	14	1,7	9,5	60	25°	467	530
DIN 120	3	120	101,5	75	8	10	3,1	8	72	28°	491	554
DIN 150	3	150	130	90	8	12	3,3	10	76	28°	499	562



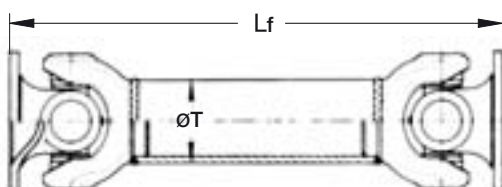
Lz diversa da quella indicata a richiesta

Esecuzione: extracorta scorrevole senza tubo

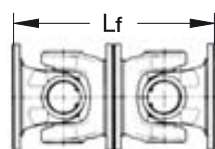
Flange	Tipo	Lz	La	Tipo	Lz	La
SAE 1510 B	XC01	222	+15	XC02	260	+25
SAE 1510		269			307	
SAE 1510 A		262			300	
DIN 120		286			324	
DIN 150		294			332	

Flange	Tipo	Lz	La	Tipo	Lz	La
SAE 1510 B	XC03	290	+50	XC04	340	+60
SAE 1510		337			387	
SAE 1510 A		330			380	
DIN 120		354			404	
DIN 150		362			412	

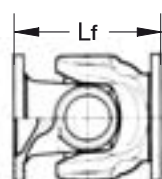
Flange	Tipo	Lz	La	Tipo	Lz	La
SAE 1510 B	XC05	414	+120	XC06	273	+44
SAE 1510		461			320	
SAE 1510 A		454			313	
DIN 120		478			337	
DIN 150		486			345	


Esecuzione: fissa con tubo

Flange	ØT	Lf min.	ØT	Lf min.
SAE 1510 B	75 x 3	263	90 x 3,5	264
SAE 1510		310		311
SAE 1510 A		343		344
DIN 120		327		328
DIN 150		335		336


Esecuzione: doppio giunto a flangia

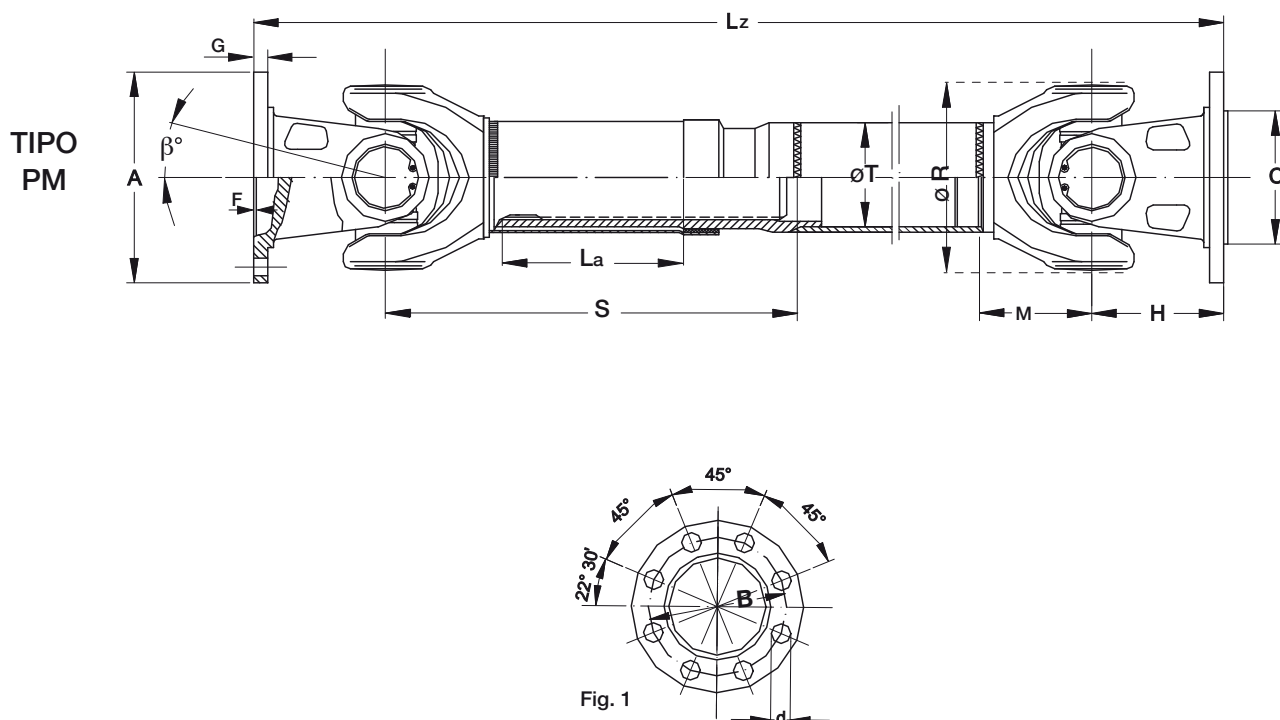
Flange	Lf
SAE 1510 B	163
SAE 1510	257
SAE 1510 A	243
DIN 120	288
DIN 150	304


Esecuzione: giunto semplice

Flange	Lf
SAE 1510 B	80
SAE 1510	127
SAE 1510 A	120
DIN 120	144
DIN 150	152

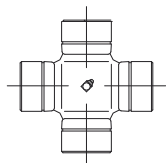
Mtk = 5200 Nm

Mts = 7000 Nm



DATI TECNICI - TECHNICAL DATA

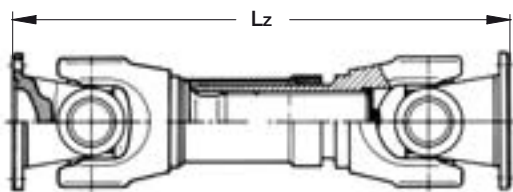
TIPO	S	La	Tube $\varnothing T$	M	$\varnothing R$	Profilo innesto
PM	272	+ 110	90 x 3,5	65	138	55 x 50 z20
*PM1	370	+ 160 / 360				



Crocera / Universal joint
Dimensioni = 42 x 117,5

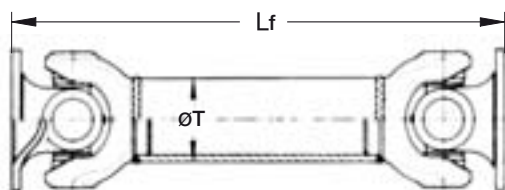
											Lz min
Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	PM
DIN 120	1	120	101,5	75	8	10	2,8	8	73	25°	538
DIN 150	1	150	130	90	8	12	3	10	76	25°	544
DIN 180	1	180	155,5	110	8	12	3,8	10	65	20°	522

*PM1 = APPLICAZIONE SPECIALE

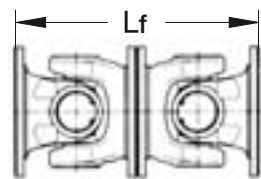

Esecuzione: extracorta scorrevole senza tubo

Lz diversa da quella indicata a richiesta

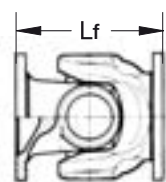
Flange	TIPO	Lz	La	TIPO	Lz	La
DIN 120	XC01	376	+70	XC02	461	+110
DIN 150		382			467	
DIN 180		360			445	


Esecuzione: fissa con tubo

Flange	ØT	Lf min.
DIN 120	90 x 3,5	323
DIN 150		329
DIN 180		313


Esecuzione: doppio giunto a flangia

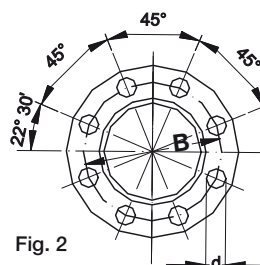
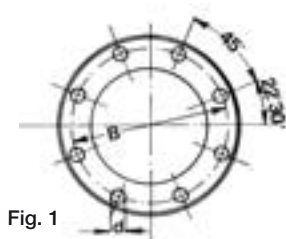
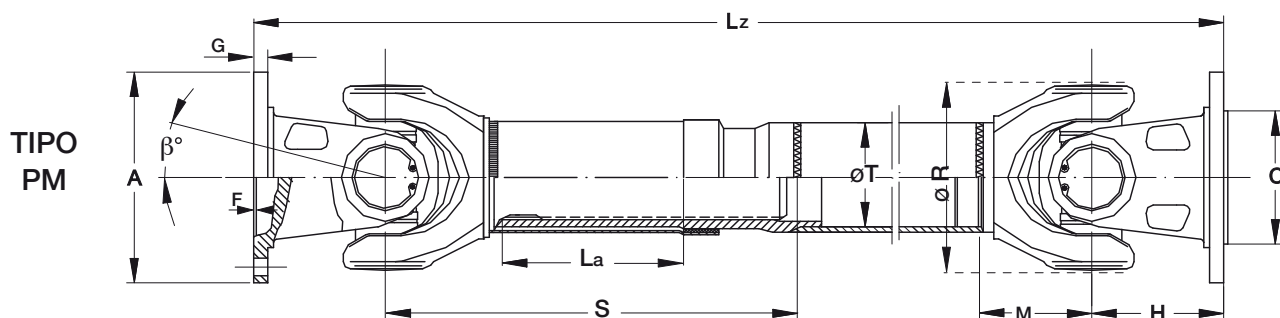
Flange	Lf
DIN 120	292
DIN 150	304
DIN 180	260


Esecuzione: giunto semplice

Flange	Lf
DIN 120	146
DIN 150	152
DIN 180	130

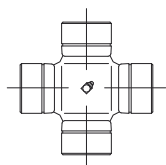
Mtk = 6200 Nm

Mts = 9500 Nm



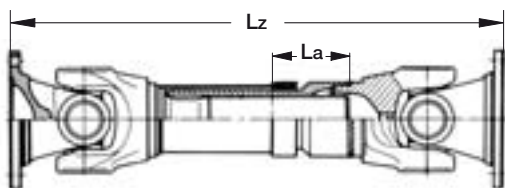
DATI TECNICI - TECHNICAL DATA

TIPO	S	La	Tubo Ø T	M	Ø R	Profilo innesto
PM	300	+130	85 x 5	85	141	55 x 50 z20

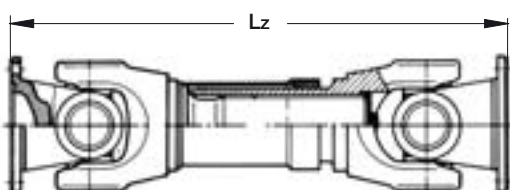


Crocera / Universal joint
Dimensioni = 48 x 116,5

Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	Lz min.
SAE 1600	1	174,6	155,52	168,22	8	10	2,3	11	85	25°	595
DIN 150	2	150	130	90	8	12	3	10	86	25°	597
DIN 180	2	180	155,5	110	8	14	3	12	86	25°	597

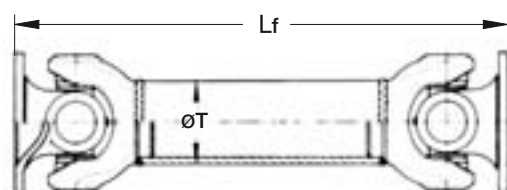

Esecuzione: corta scorrevole ad incastro

Flange	TIPO	Lz	La
SAE 1600	XC10	565	+120
DIN 150		567	
DIN 180		567	

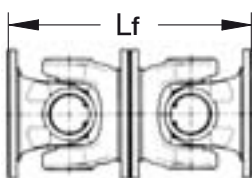

Esecuzione: extracorta scorrevole senza tubo

Lz diversa da quella indicata a richiesta

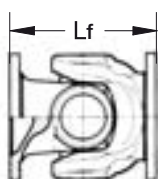
Flange	TIPO	Lz	La	TIPO	Lz	La
SAE 1600	XC01	430	+35	XC02		
DIN 150		432				
DIN 180		432				


Esecuzione: fissa con tubo

Flange	ØT	Lf min.
SAE 1600	85 x 5	383
DIN 150		385
DIN 180		385


Esecuzione: doppio giunto a flangia

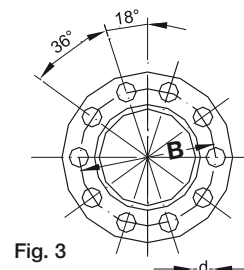
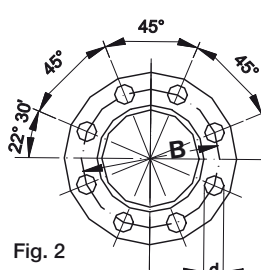
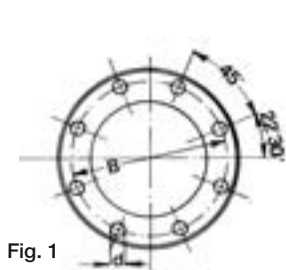
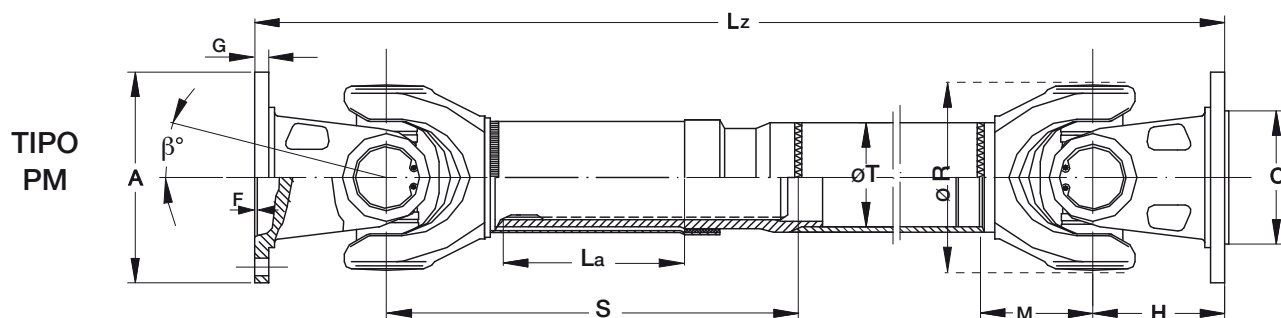
Flange	Lf
SAE 1600	343
DIN 150	344


Esecuzione: giunto semplice

Flange	Lf
SAE 1600	170
DIN 150	172
DIN 180	172

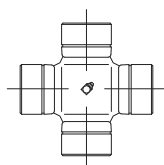
Mtk = 10000 Nm

Mts = 13500 Nm



DATI TECNICI - TECHNICAL DATA

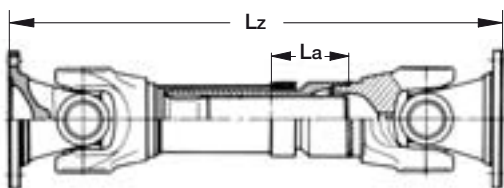
TIPO	S	La	Tubo Ø T	M	Ø R	Profilo innesto
PM	330	+120	92 x 6,5	100	158	65 x 60 z24
*PM ₁	330	+300				
*	650	+120	-	-		



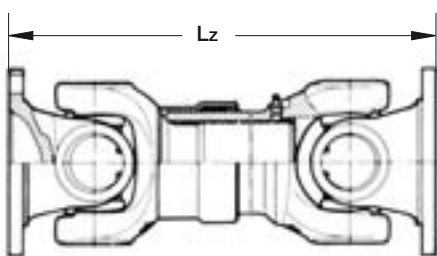
Crocera / Universal joint
Dimensioni = 52 X 133

											Lz min.
Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	PM
SAE 1600	1	174,6	155,52	168,22	8	10	2,3	10,5	81,5	30°	636
DIN 150	2	150	130	90	8	12	3,3	11,5	89,5	35°	652
DIN 165	2	165	140	95	8	14	3,1	12	90	35°	653
DIN 180	2	180	155,5	110	8	14	3,3	12	96	35°	665
DIN 180	3	180	155,5	110	10	16	3,3	12	90	35°	653

* APPLICAZIONE SPECIALE

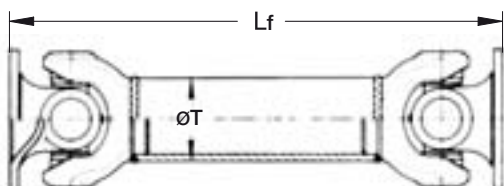
Esecuzione: corta scorrevole ad incastro


Flange	Tipo	Lz	La
SAE 1600	XC10	583	+100
DIN 150		599	
DIN 165		600	
DIN 180 8X14		612	
DIN 180 10X16		600	

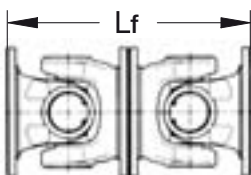
Esecuzione: extracorta scorrevole senza tubo


Lz diversa da quella indicata a richiesta

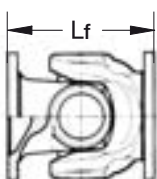
Flange	Tipo	Lz	La	Tipo	Lz	La
SAE 1600	XC01	403	+30	XC02	453	+60
DIN 150		419			469	
DIN 165		420			470	
DIN 180 8X14		432			482	
DIN 180 10X16		420			470	
Flange	Tipo	Lz	La	Tipo	Lz	La
SAE 1600	XC03	503	+75	XC04	563	+110
DIN 150		519			579	
DIN 165		520			580	
DIN 180 8X14		532			592	
DIN 180 10X16		520			580	

Esecuzione: fissa con tubo


Flange	ØT	Lf min.
SAE 1600	92 x 6,5	364
DIN 150		380
DIN 165		381
DIN 180 8X14		393
DIN 180 10X16		381

Esecuzione: doppio giunto a flangia


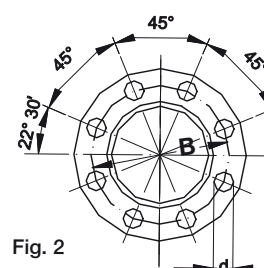
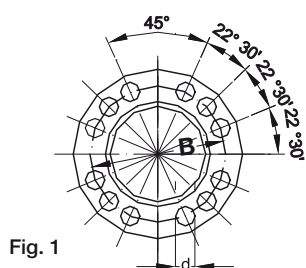
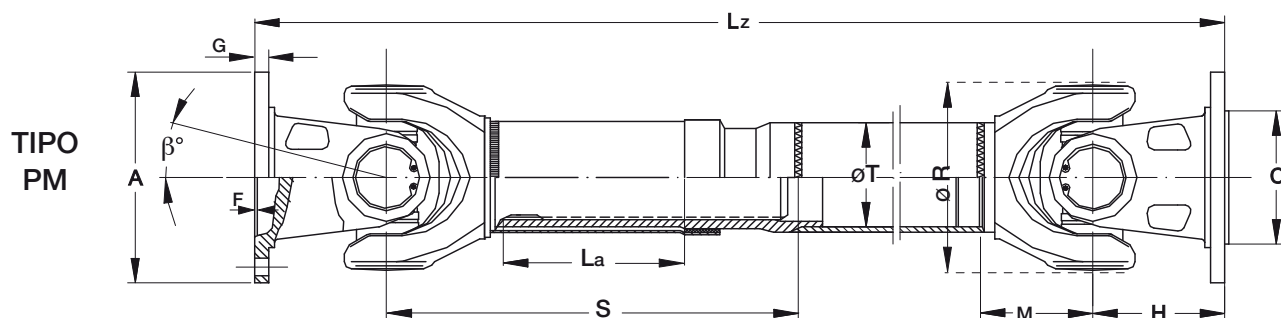
Flange	Lf
SAE 1600	329
DIN 150	358
DIN 165	360
DIN 180 8X14	384
DIN 180 10X16	360

Esecuzione: giunto semplice


Flange	Lf
SAE 1600	163
DIN 150	179
DIN 165	180
DIN 180 8X14	192
DIN 180 10X16	180

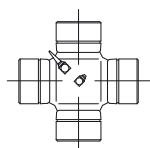
Mtk = 12000 Nm

Mts = 16000 Nm



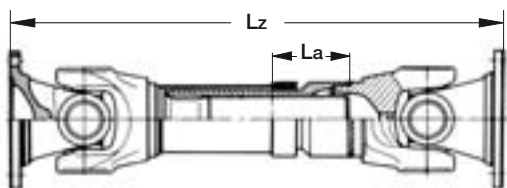
DATI TECNICI - TECHNICAL DATA

TIPO	S	La	Tubo Ø T	M	Ø R	Profilo innesto
PM	327	+140	100 x 6	99,5	170	75 x 70 z28



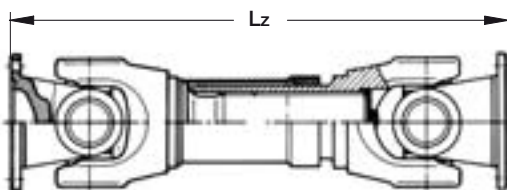
Croce / Universal joint
Dimensioni = 57 X 144

Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	Lz min.
SAE 1800	1	203,2	184,2	196,8	12	10	3,2	12,5	104	30°	709
DIN 180	2	180	155,5	110	8	14	3	12	100	30°	701



Esecuzione: corta scorrevole ad incastro

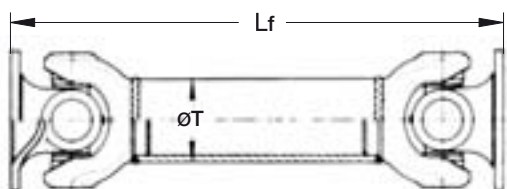
Flange	TIPO	Lz	La
SAE 1800	XC10	648	+120
DIN 180		640	



Esecuzione: extracorta scorrevole senza tubo

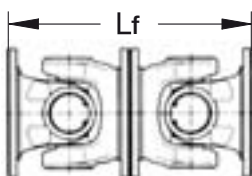
Flange	TIPO	Lz	La	TIPO	Lz	La
SAE 1800	XC01	478	+50	XC02	536	+110
DIN 180		470			528	

Lz diversa da quella indicata a richiesta



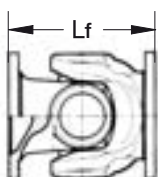
Esecuzione: fissa con tubo

Flange	ØT	Lf min.
SAE 1800	100 X 6	474
DIN 180		467



Esecuzione: doppio giunto a flangia

Flange	Lf
SAE 1800	419
DIN 180	400

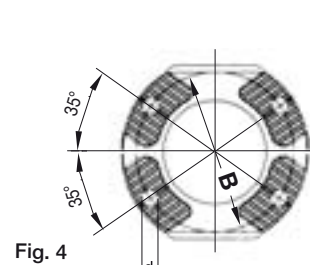
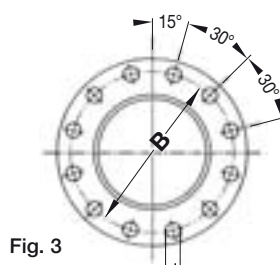
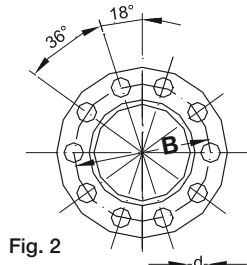
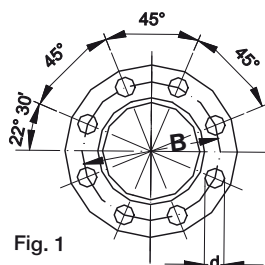
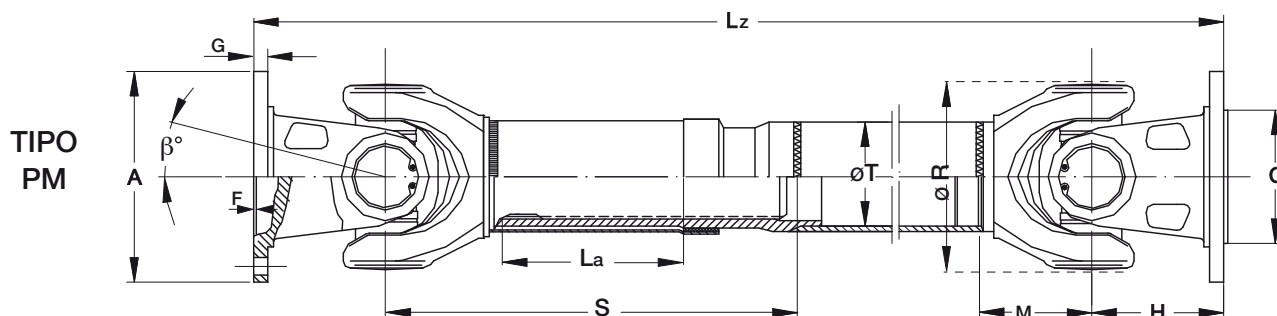


Esecuzione: giunto semplice

Flange	Lf
SAE 1800	208
DIN 180	200

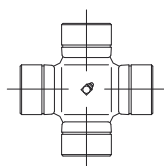
Mtk = 16000 Nm

Mts = 21000 Nm



DATI TECNICI - TECHNICAL DATA

TIPO	S	La	Tubo Ø T	M	Ø R	Profilo innesto
PM	350	+140	112 x 7	115,5	178	75 x 70 z28

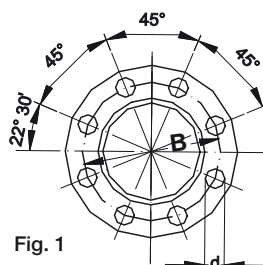
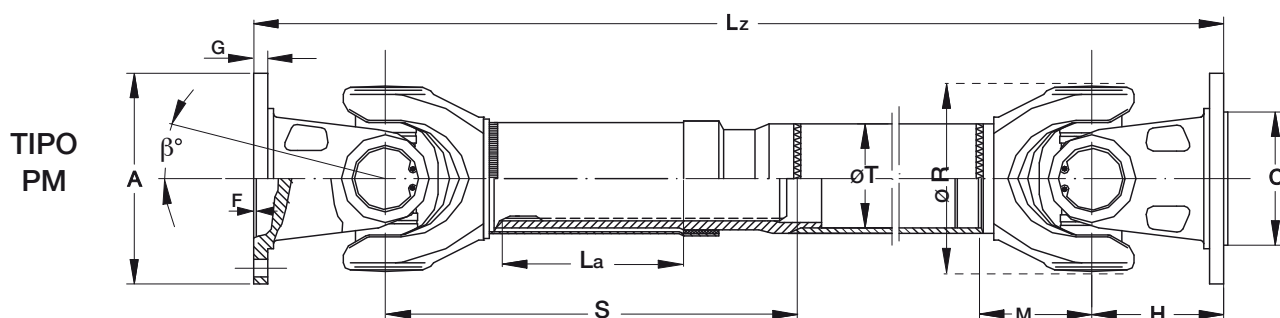


Crocera / Universal joint
Dimensioni = 57 X 152

Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	Lz min.
DIN 180	1	180	155,5	110	8	14	3,4	14	96	25°	753
DIN 180	2	180	155,5	110	10	16	3,4	14	100	30°	761
DIN 225	1	225	196	140	8	16	5	15	96	25°	753
DIN 225	3	225	196	140	12	16	5	15	96	25°	753
XS 180	4	180	150	-	4	15	-	-	92	30°	745

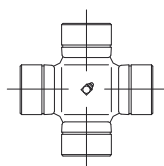
Mtk = 11000 Nm

Mts = 14000 Nm



DATI TECNICI - TECHNICAL DATA

TIPO	S	La	Tubo $\varnothing T$	M	$\varnothing R$	Profilo innesto
PM	332	+120	100 x 6	100	158	65 x 60 z24



Crocera / Universal joint
Dimensioni = 53 X 135

Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	Lz min.
DIN 165	1	165	140	95	8	14	3,1	12	90	30°	684