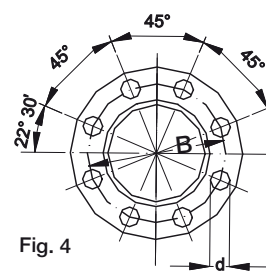
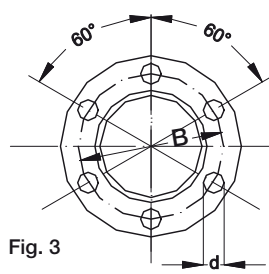
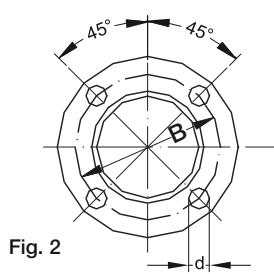
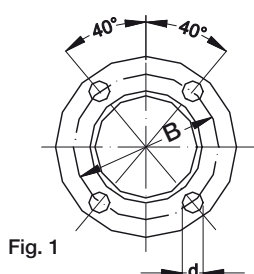
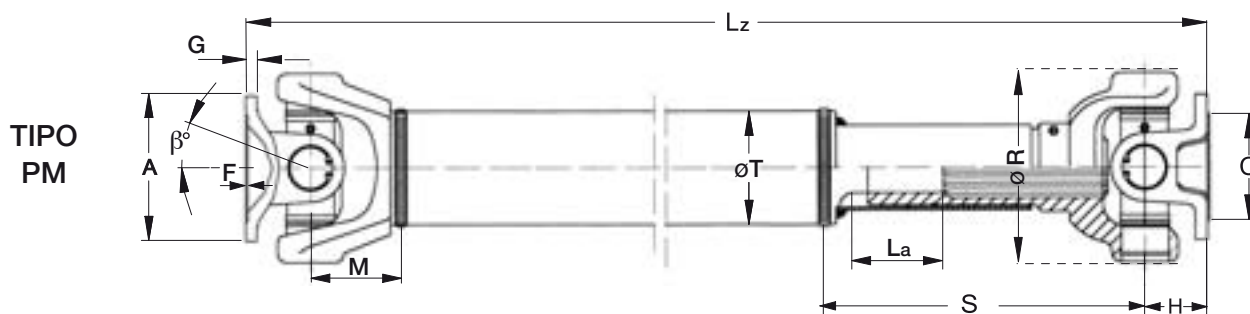
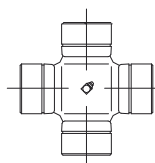


Mtk = 1800 Nm | Mts = 2400 Nm



DATI TECNICI - TECHNICAL DATA

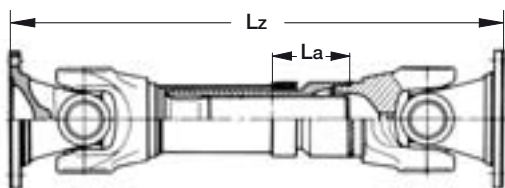
TIPO	S	La	Tubo Ø T	M	Ø R	Profilo innesto
PM	207	+100	60 X 2,5	48	90	36 X 31 z22
PM	* 207	+100	63.5 X 2,4	50		



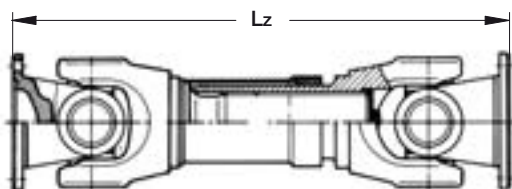
Crocera / Universal joint
Dimensioni = 27 X 74,6 compatta

Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	Lz min.
SAE 1120	1	87,5	69,85	57,15	4	8	1,6	8	50	28°	394
SAE 1300	1	97	79,37	60,32	4	10	1,5	8	50	28°	394
SAE 1410	1	116	95,27	69,85	4	12	1,6	8,5	43	25°	400
DIN 90	2	90	74,5	47	4	8	2,8	7	50,5	28°	395
DIN 100	3	100	84	57	6	8	2,5	7	50,5	28°	395
DIN 120	4	120	101,5	75	8	10	2,7	8	43	25°	400

* SOLO PER RICAMBIO

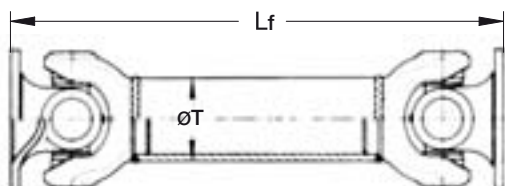
Esecuzione: scorrevole corta ad incastro


Flange	Tipo	Lz	La
SAE 1120	XC10	365	+100
SAE 1300		365	
SAE 1410		351	
DIN 90		366	
DIN 100		366	
DIN 120		351	

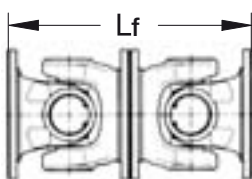
Esecuzione: extracorta scorrevole senza tubo


Lz diversa da quella indicata a richiesta

Flange	Tipo	Lz	La
SAE 1120	XC01	283	+55
SAE 1300		283	
SAE 1410		269	
DIN 90		284	
DIN 100		284	
DIN 120		269	

Esecuzione: fissa con tubo


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

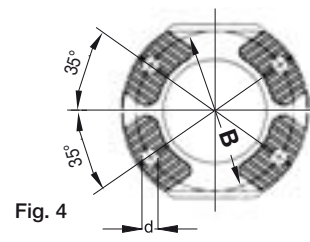
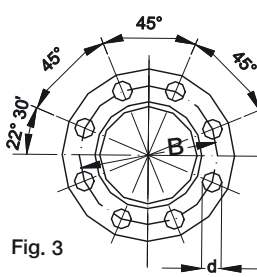
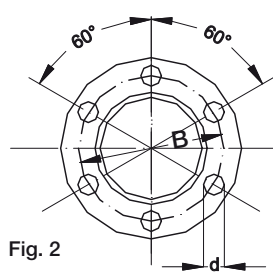
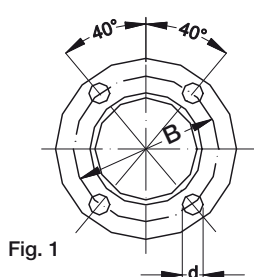
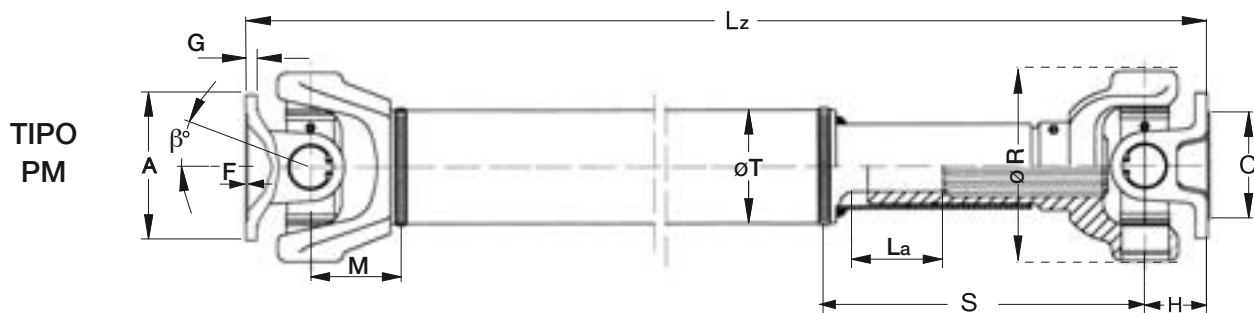
Esecuzione: doppio giunto a flangia


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

Esecuzione: giunto semplice

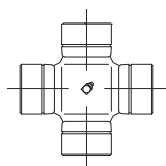

Flange	Lf
SAE 1120	100
SAE 1300	100
DAE 1410	86
DIN 90	101
DIN 100	101
DIN 120	86

Mtk = 2700 Nm | Mts = 3500 Nm



DATI TECNICI - TECHNICAL DATA

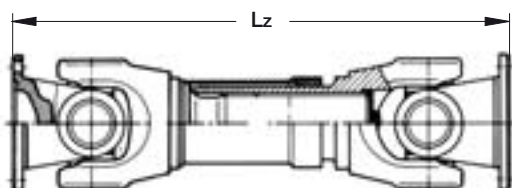
TIPO	SERIE	S	La	Tubo Ø T	M	Ø R	Profilo innesto	
PM1	1020	180	+80	60 X 2,5	58	98	40 X 34 z16	
		180	+80	75 X 3				
PM2	1020 W	196	+110	60 X 2,5				
PM3	1020 T	189	+100					40 X 35 z24



Crocera / Universal joint
Dimensioni = 30,2 X 81,8 compatta

											Lz min.		
Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	PM1	PM2	PM3
SAE 1300	1	97	79,37	60,32	4	10	1,4	7	54	30°	385	455	396
SAE 1300 W	1	97	79,37	60,32	4	10	1,4	8	58,5	35°	394	464	405
SAE 1410	1	116	95,27	69,85	4	12	2,1	8	54	30°	385	455	396
DIN 100	2	100	84	57	6	8	2,6	7	54	30°	385	455	396
DIN 120	3	120	101,5	75	8	10	2,6	8	54	30°	385	455	396
XS 120	4	120	100	-	4	11	-	-	54	30°	385	455	396

Esecuzione: extracorta scorrevole senza tubo

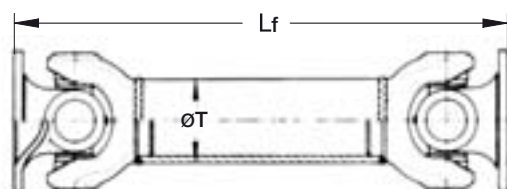


Lz diversa da quella indicata a richiesta

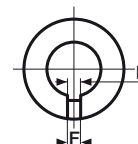
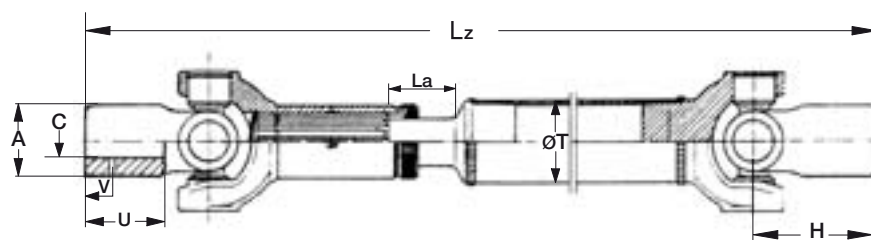
Flange	Tipo	Lz	La	Tipo	Lz	La
SAE 1300	XC01	242	+15	XC02T	317	+70
SAE 1300 W		251			326	
SAE 1410		242			317	
DIN 100		242			317	
DIN 120		242			317	
XS 120		242			317	

Flange	Tipo	Lz	La
SAE 1300	XC03	348	+60
SAE 1300 W		357	
SAE 1410		348	
DIN 100		348	
DIN 120		348	
XS 120		348	

Esecuzione: fissa con tubo



Flange	ØT	Lf min.	ØT	Lf min.
SAE 1300	60 x 2,5	263	75 x 3	257
SAE 1410		263		257
DIN 100		263		257
DIN 120		263		257
XS 120		263		257

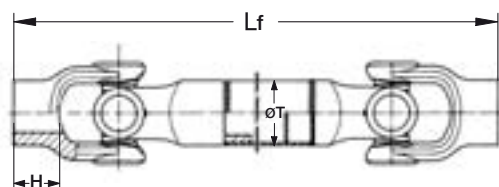


Esecuzione: scorrevole con mozzi

H	A	U	C H7	V	F	D	ØT	La	Lz min.
66	70	36	30÷40	16	10÷12	M8÷10	60 x 2,5	+80	409

Esecuzione con attacco rapido a richiesta

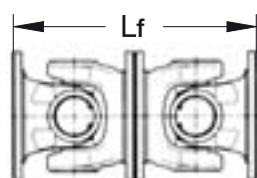
Per Lz inferiore a quella indicata vedi esecuzione extracorta



Esecuzione: fissa con mozzi

H	ØT	Lf min.
66	60 x 2,5	287
	75 x 3	281

Esecuzione: doppio giunto a flangia



Flange	Lf
SAE 1300	219
SAE 1300 W	237
SAE 1410	219
DIN 100	216
DIN 120	216

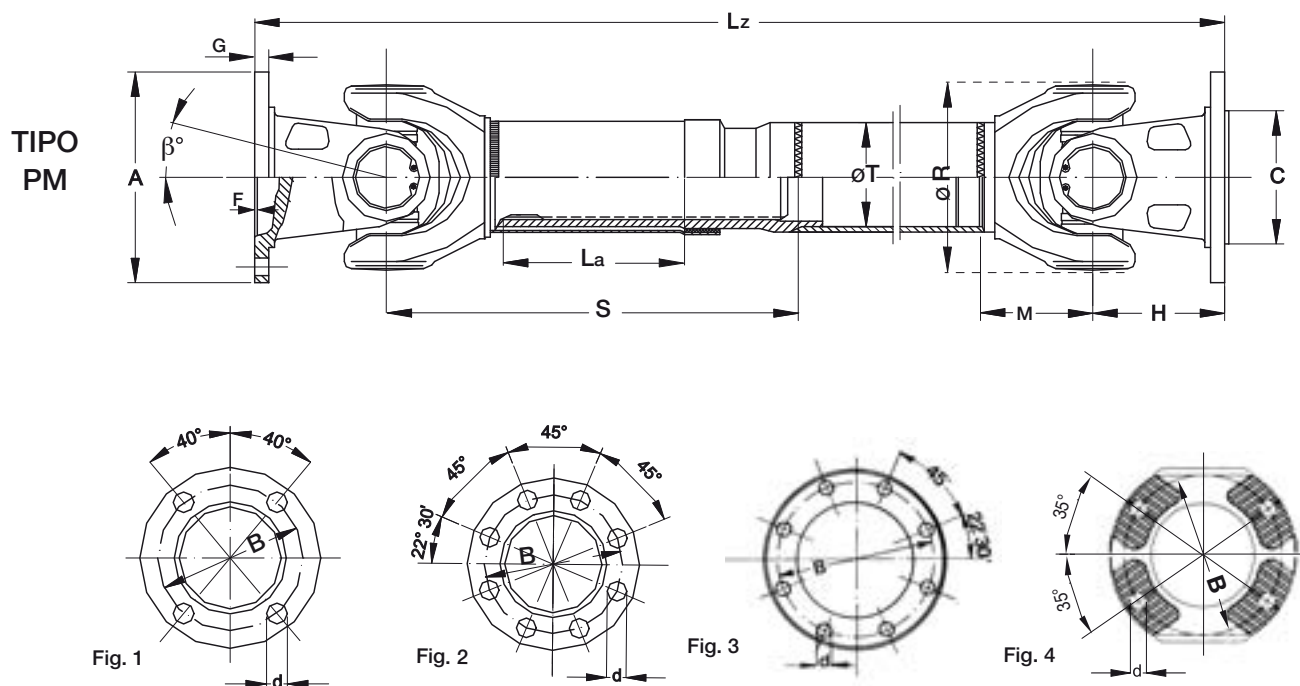
Esecuzione: giunto semplice



Flange	Lf
SAE 1300	108
SAE 1300 W	117
SAE 1410	108
DIN 100	108
DIN 120	108
XS 120	108

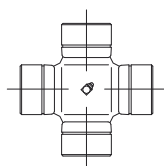
Mtk = 5000 Nm

Mts = 6500 Nm



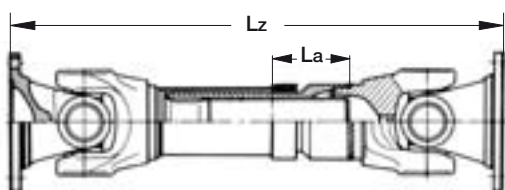
DATI TECNICI - TECHNICAL DATA

TIPO	S	La	Tubo Ø T	M	Ø R	Profilo innesto
PM	245	+110	76,2 x 2,4	69	125	48 x 43 z30
			90 x 3	65		

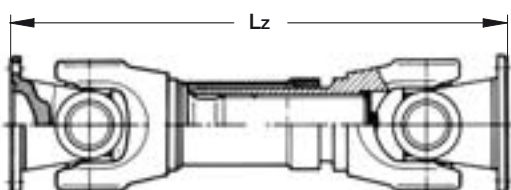


Crocera / Universal joint
Dimensioni = 34,9 X 106,4 compatta

Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	Lz min.
SAE 1510	1	146	120,67	95,25	4	14	1,5	10	78	30°	503
SAE 1600	3	174,6	155,52	168,22	8	9,7	3,5	9,5	60	30°	467
SAE 1510 B	1	146	120,67	95,25	4	14	1,5	10	50,8	20°	450
DIN 120	2	120	101,5	75	8	10	2,5	8	65	30°	477
DIN 150	2	150	130	90	8	12	3,1	10	78	30°	503
XS 120	4	120	100	-	4	11	-	-	63,5	30°	474

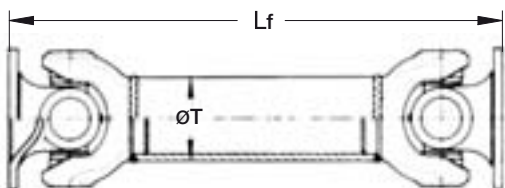
Esecuzione: scorrevole corta ad incastro


Flange	Tipo	Lz	La
SAE 1510	XC10	484	+110
SAE 1600		448	
DIN 150		484	
XS 120		455	

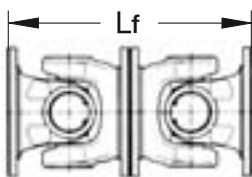
Esecuzione: extracorta scorrevole senza tubo


Lz diversa da quella indicata a richiesta

Flange	Tipo	Lz	La	Tipo	Lz	La
SAE 1510	XC01	327	+35	XC02	408	+60
SAE 1600		291			372	
SAE 1510B		273			354	
DIN 120		301			382	
DIN 150		327			408	
XS 120		298			379	

Esecuzione: fissa con tubo


Flange	ØT	Lf min.
SAE 1510	76,2 X 2,4	325
SAE 1600		289
DIN 120		299
DIN 150		325
XS 120		296

Esecuzione: doppio giunto a flangia


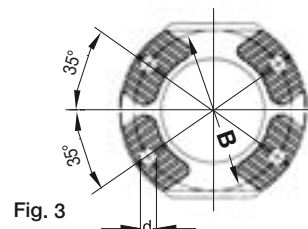
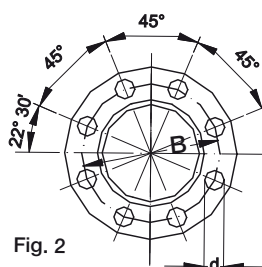
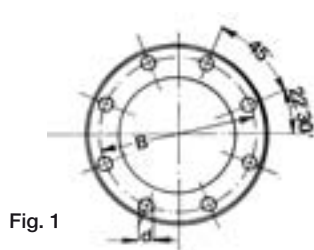
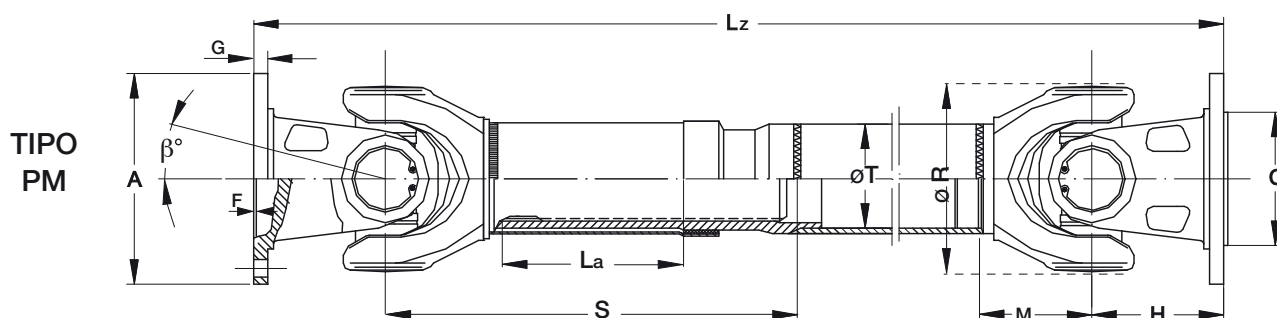
Flange	Lf
SAE 1510	315
SAE 1600	399
DIN 150	312
XS 120	283

Esecuzione: giunto semplice


Flange	Lf
SAE 1510	156
SAE 1600	120
DIN 120	130
DIN 150	156
XS 120	127

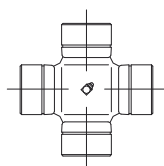
Mtk = 10500 Nm

Mts = 14000 Nm



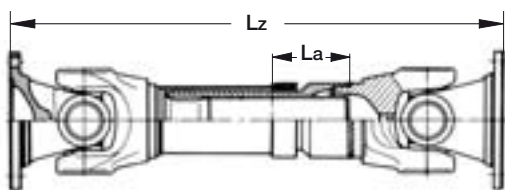
DATI TECNICI - TECHNICAL DATA

TIPO	S	La	Tubo Ø T	M	Ø R	Profilo innesto
PM ₁	255	+110	120 X 4	87	160	62 x 1,75 x 34
PM ₂	347,5	+180	100 X 4	100		

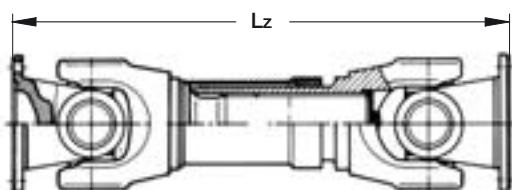


Crocera / Universal joint
Dimensioni = 47,6 x 135,2 compatta

											Lz min.	
Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	PM ₁	PM ₂
SAE 1600	1	174,6	155,52	168,22	8	10	3,6	9,5	93	25°	569	684
XS 150	3	150	130	-	4	13	-	-	82	25°	547	662
XS 180	3	180	150	-	4	15	-	-	82	25°	547	662
DIN 150	2	150	130	90	8	12	3,3	10	90	25°	563	678

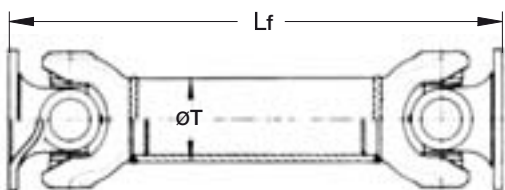
Esecuzione: scorrevole corta ad incastro


Flange	Tipo	Lz	La
SAE 1600	XC10	550	+110
XS 150		528	
XS 180		528	
DIN 150		544	

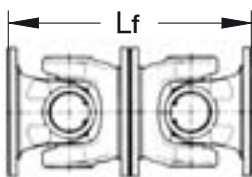
Esecuzione: extracorta scorrevole senza tubo


Lz diversa da quella indicata a richiesta

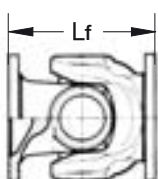
Flange	Tipo	Lz	La	Tipo	Lz	La
SAE 1600	XC01	433	+55	XC02	497	+80
XS 150		411			475	
XS 180		411			475	
DIN 150		427			491	

Esecuzione: fissa con tubo


Flange	ØT	Lf min.
SAE 1600	120 X 4	399
XS 150		377
XS 180		377
DIN 150		393

Esecuzione: doppio giunto a flangia


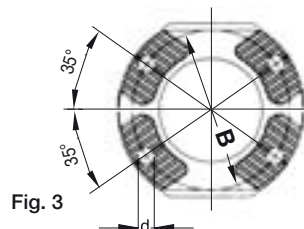
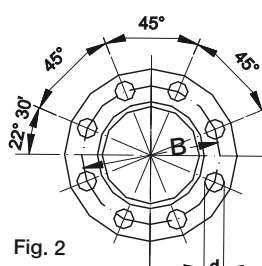
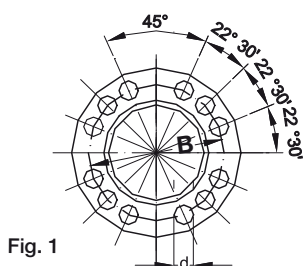
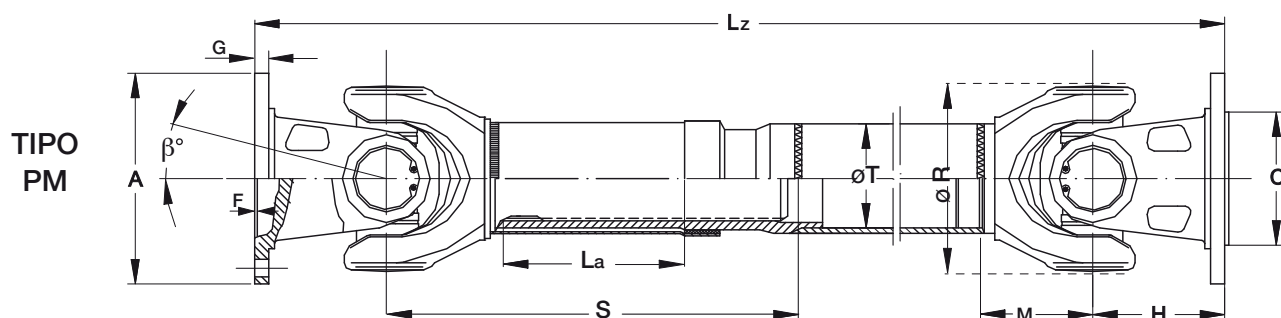
Flange	Lf
SAE 1600	375
XS 150	355
XS 180	355
DIN 150	360

Esecuzione: giunto semplice


Flange	Lf
SAE 1600	186
XS 150	164
XS 180	164
DIN 150	180

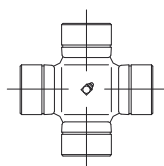
Mtk = 13000 Nm

Mts = 17000 Nm



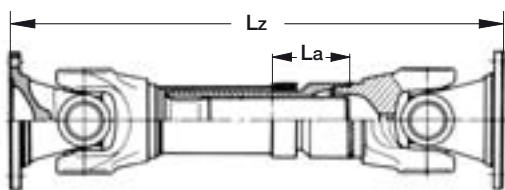
DATI TECNICI - TECHNICAL DATA

TIPO	S	La	Tubo Ø T	M	Ø R	Profilo innesto
PM	265	+110	120 X 4	95	172	68 X 1,75 X 34

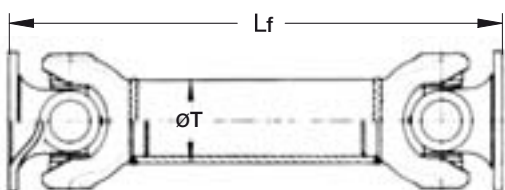


Crocera / Universal joint
Dimensioni = 52 X 147,2 compatta

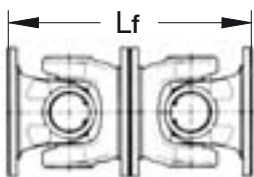
Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	Lz min.
SAE 1800	1	203,2	184,2	196,8	12	10	3,2	12,5	95	25°	601
XS 180	3	180	150	-	4	15	-	-	117	30°	645
DIN 180	2	180	155,5	110	8	14	3	12	95	25°	601

Esecuzione: scorrevole corta ad incastro


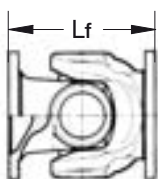
Flange	Tipo	Lz	La
SAE 1800	XC10	580	+110
XS 180		624	
DIN 180		580	

Esecuzione: fissa con tubo


Flange	$\varnothing T$	Lf min.
SAE 1800	120 X 4	419
XS 180		463
DIN 180		419

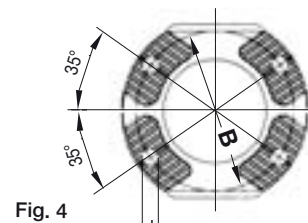
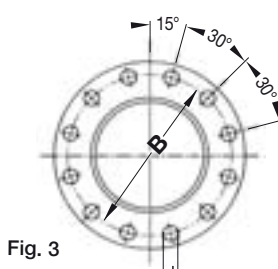
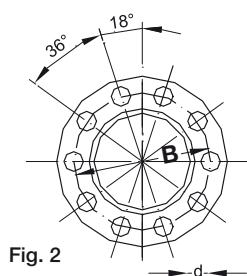
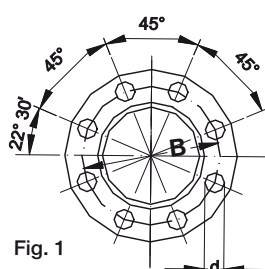
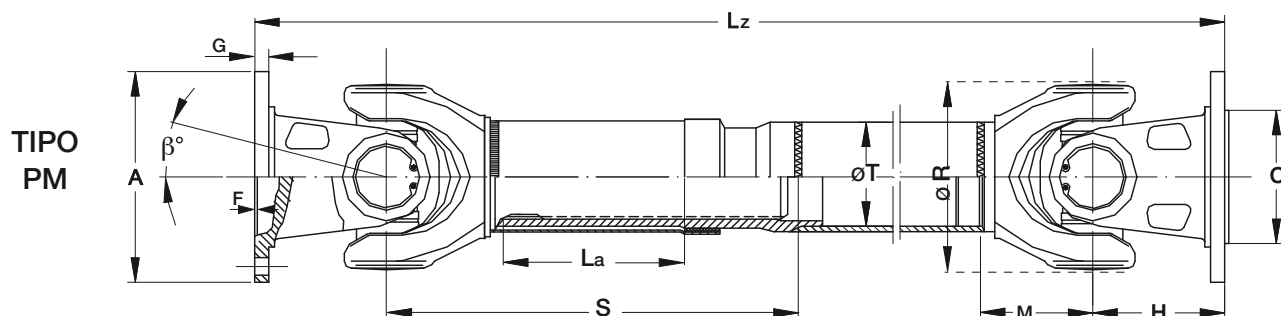
Esecuzione: doppio giunto a flangia


Flange	Lf
SAE 1800	385
XS 180	429
DIN 180	380

Esecuzione: giunto semplice


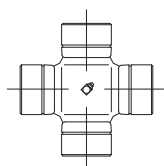
Flange	Lf
SAE 1800	190
XS 180	234
DIN 180	190

Mtk = 19000 Nm Mts = 25000 Nm



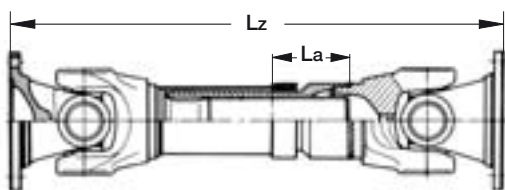
DATI TECNICI - TECHNICAL DATA

TIPO	S	La	Tubo Ø T	M	Ø R	Profilo innesto
PM	287	+110	120 X 6	100	178	78 x 2 x 38

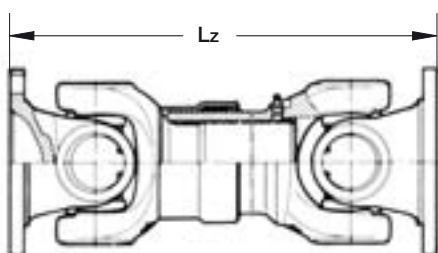


Crocera / Universal joint
Dimensioni = 57 X 152 compatta

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°	618
DIN 180	2	180	155,5	110	10	16	3,4	14	100	30°	626
DIN 225	1	225	196	140	8	16	5	15	96	25°	618
DIN 225	3	225	196	140	12	16	5	15	96	25°	618
XS 180	4	180	150	-	4	15	-	-	92	25°	610


Esecuzione: scorrevole corta ad incastro

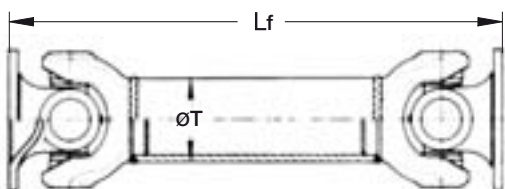
Flange	Tipo	Lz	La
DIN 180 10X16	XC10	605	+110
DIN 225		597	
XS 180		589	


Esecuzione: extracorta scorrevole senza tubo

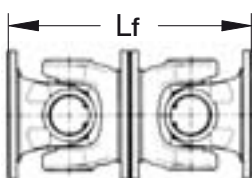
Flange	Tipo	Lz	La	Tipo	Lz	La
DIN 180 8X14	XC01	372	+15	XC02	407	+30
DIN 180 10X16		380			415	
DIN 225		372			407	
XS 180		364			399	

Flange	Tipo	Lz	La
DIN 180 8X14	XC03	467	+50
DIN 180 10X16		475	
DIN 225		467	
XS 180		459	

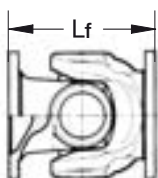
Lz diversa da quella indicata a richiesta


Esecuzione: fissa con tubo

Flange	ØT	Lf min.
DIN 180 10X16	120 X 6	435
DIN 225		427
XS 180		419


Esecuzione: doppio giunto a flangia

Flange	Lf
DIN 180 10X16	400
DIN 225	384
XS 180	384

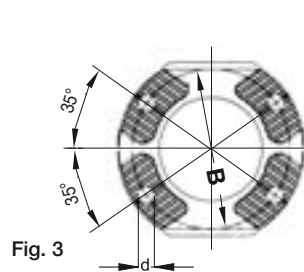
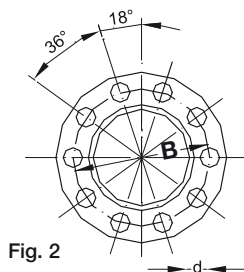
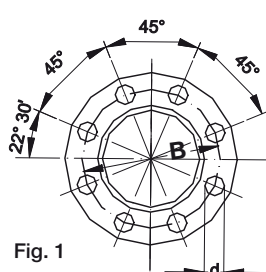
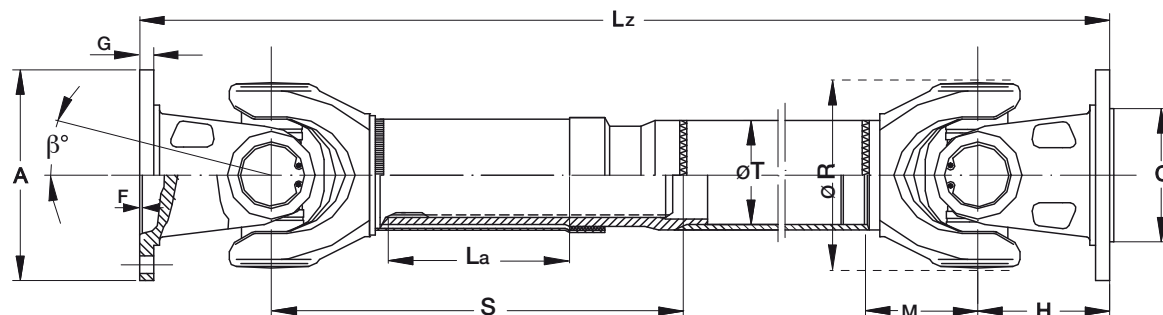

Esecuzione: giunto semplice

Flange	Lf
DIN 180 10X16	200
DIN 225	192
XS 180	184

Mtk = 27000 Nm Mts = 35000 Nm

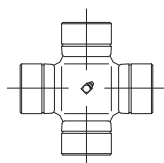
TRASMISSIONI CERTIFICATE ABS
ABS-TYPE APPROVAL

TIPO
PM



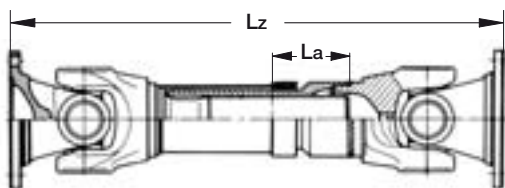
DATI TECNICI - TECHNICAL DATA

TIPO	S	La	Tubo Ø T	M	Ø R	Profilo innesto
PM	308	+110	142 X 6	110	204	88 x 2,5 x 32

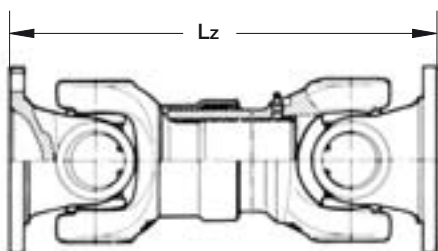


Crocera / Universal joint
Dimensioni = 65 X 172 compatta

Flangia	Fig.	A	B	C H7	N° fori	d B13	F	G	H	β max	Lz min.
DIN 180	2	180	155,5	110	10	16	2,9	14	110	25°	690
DIN 225	1	225	196	140	8	16	5	15	110	25°	690
DIN 250	1	250	218	140	8	18	6	18	110	25°	690
XS 180	3	180	150	-	4	15	-	-	105	25°	680

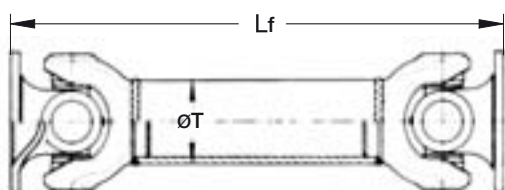
Esecuzione: scorrevole corta ad incastro


Flange	Tipo	Lz	La
DIN 180	XC10	660	+110
DIN 225		660	
DIN 250		660	
XS 180		650	

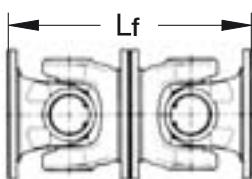

Esecuzione: extracorta scorrevole senza tubo

Flange	Tipo	Lz	La
DIN 180	XC01	500	+30
DIN 225		500	
DIN 250		500	
XS 180		490	

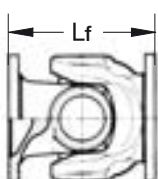
Lz diversa da quella indicata a richiesta


Esecuzione: fissa con tubo

Flange	ØT	Lf min.
DIN 180	142 X 6	493
DIN 225		493
DIN 250		493
XS 180		483

Esecuzione: doppio giunto a flangia


Flange	Lf
DIN 180	440
DIN 225	440
DIN 250	440
XS 180	430

Esecuzione: giunto semplice


Flange	Lf
DIN 180	220
DIN 225	220
DIN 250	220
XS 180	210