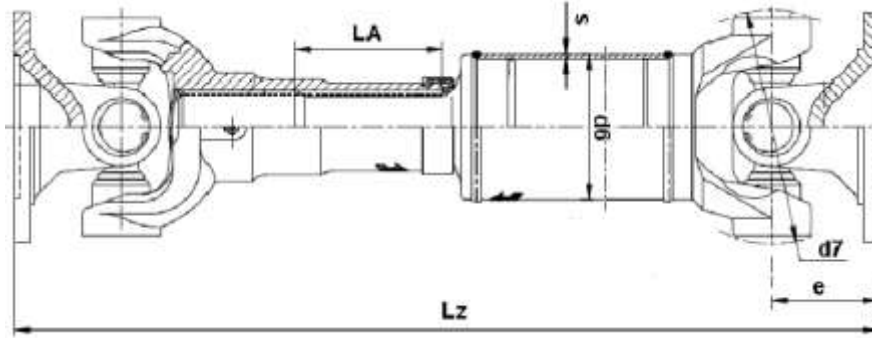


MdB= 2400 Nm - MdG= 3500 Nm

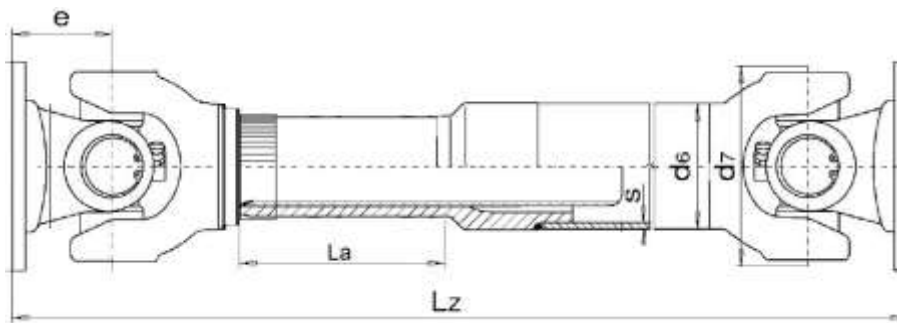
Ingombro Rotazione 122 mm

Esecuzione Codice 42 Allungamento Standard La=70 mm e La=100mm	Tubo d6+S 76.2x2.41 / 88.9x2.41 / 100x2.5 / 120x3 / 120x2,5 β max 22°
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Flangia	L minima La=72	L minima La=100
DIN100	419	454
DIN120 H64	387	422
DIN120 H56	404	439
SAE1300	403	438
SAE1400	361	396
SAE1500	376	411
KV120	413	448
KV150	405	440

Esecuzione Codice 56 Alto Allungamento La=200 mm e La=250mm	Tubo d6+S 76.2x2.41 / 88.9x2.41 / 100x2.5 / 120x3 / 120x2,5 β max 22°
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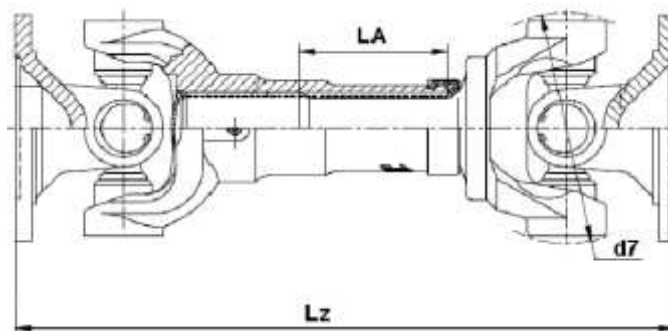


Flangia	L minima La=200	L minima La=250
DIN100	544	649
DIN120 H64	512	617
DIN120 H56	529	634
SAE1300	528	633
SAE1400	486	591
SAE1500	501	606
KV120	538	643
KV150	530	635

MdB= 2400 Nm - MdG= 3500 Nm

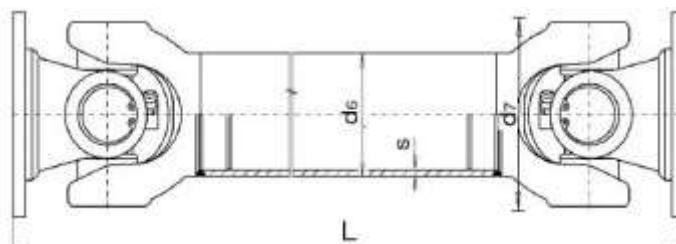
Ingombro Rotazione 122 mm

Esecuzione Codice 39 - Scorrevole corta



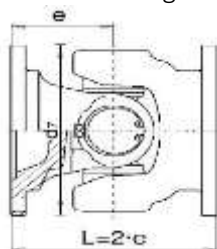
Flangia - β max 22°	Lz minima	La
DIN 100	314	30
DIN 120 H.56	282	30
DIN 120 H.64 / SAE1300	298	30
SAE 1400	256	30
SAE 1500	271	30
KV/XS120	308	30
KV/XS150	300	30

Esecuzione Codice 48 - Fissa

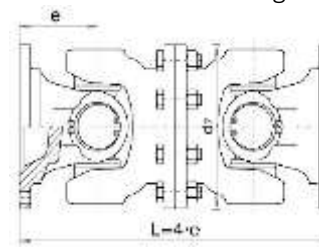


Flangia - β max 22°	L minima	Tube
DIN 100	284	76.2x2.41 / 88.9x2.41 / 100x2.5 / 120x3
DIN 120 H.56	252	76.2x2.41 / 88.9x2.41 / 100x2.5 / 120x3
DIN 120 H.64 / SAE1300	268	76.2x2.41 / 88.9x2.41 / 100x2.5 / 120x3
SAE 1400	226	76.2x2.41 / 88.9x2.41 / 100x2.5 / 120x3
SAE 1500	241	76.2x2.41 / 88.9x2.41 / 100x2.5 / 120x3
KV/XS120	278	76.2x2.41 / 88.9x2.41 / 100x2.5 / 120x3
KV/XS150	270	76.2x2.41 / 88.9x2.41 / 100x2.5 / 120x3

Esecuzione Codice 314 - giunto semplice



Esecuzione Codice 7675 - giunto doppio



Flangia - β max 22°	L	L
DIN 100	144	288
DIN 120 H.56	112	224
DIN 120 H.64 / SAE1300	128	258
SAE 1400	86	172
SAE 1500	101	202

L / Lz superiore ed inferiore a quella indicata è realizzabile a richiesta – La = allungamento speciale superiore a quello indicato è realizzabile a richiesta
Flange speciali a richiesta