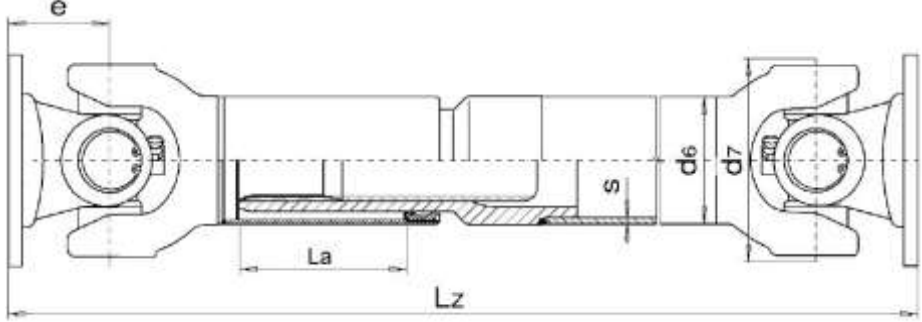
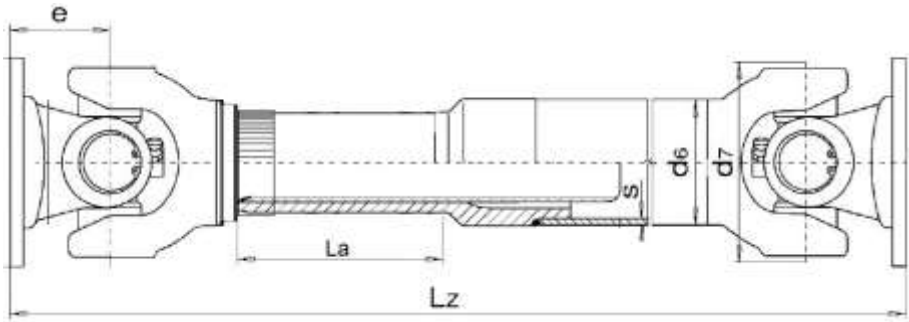


MdB= 800 Nm - MdG= 1400 Nm

Ingombro Rotazione 90 mm

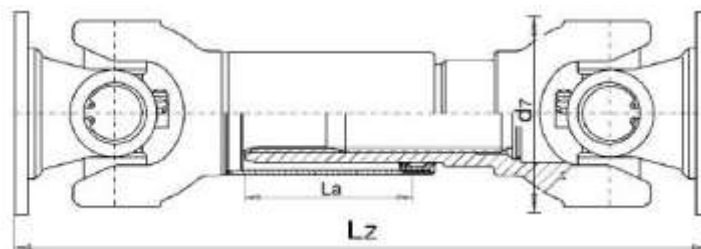
<b>Esecuzione Codice 46</b> Allungamento Standard La=100 mm	Tubo d6+S 50,8x2,41 $\beta$ max 25°
	
Flangia	L
DIN90 / SAE1100 / SAE1300	397
DIN100	405

<b>Esecuzione Codice 56</b> Alto Allungamento La=250 mm	Tubo d6+S 50,8x2,41 $\beta$ max 25°
	
Flangia	L
DIN90 / SAE1100 / SAE1300	570
DIN100	578

MdB= 800 Nm - MdG= 1400 Nm

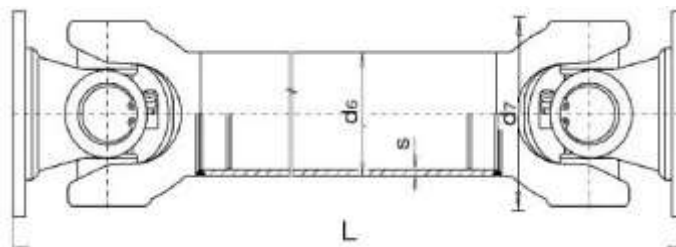
Ingombro Rotazione 90 mm

### Esecuzione Codice 44 - Scorrevole corta



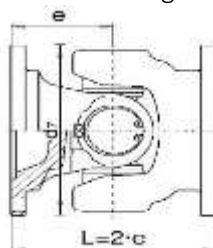
Flangia - $\beta$ max 25°	Lz minima	La
DIN 90 / SAE1100 / SAE1300	230	25
DIN 100	238	25

### Esecuzione Codice 48 - Fissa



Flangia - $\beta$ max 25°	L minima	Tubo
DIN 90 / SAE1100 / SAE1300	222	50.8x2.41
DIN 100	230	50.8x2.41

### Esecuzione Codice 314 - giunto semplice



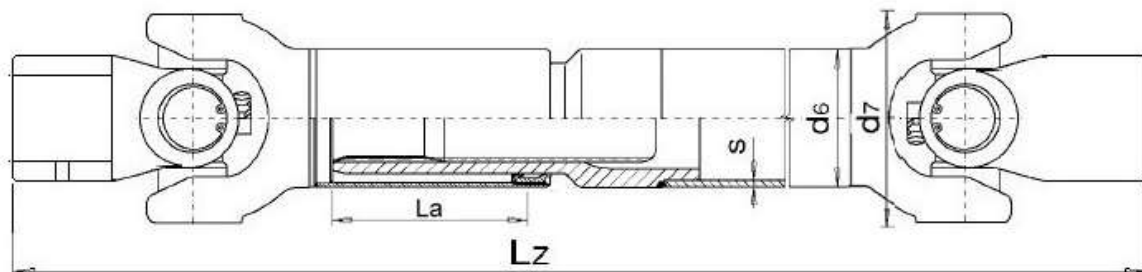
Flangia - $\beta$ max 25°	L
DIN 90 / SAE1100 / SAE1300	92
DIN 100	100

MdB= 800 Nm - MdG= 1400 Nm

Ingombro Rotazione 90 mm

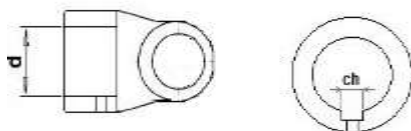
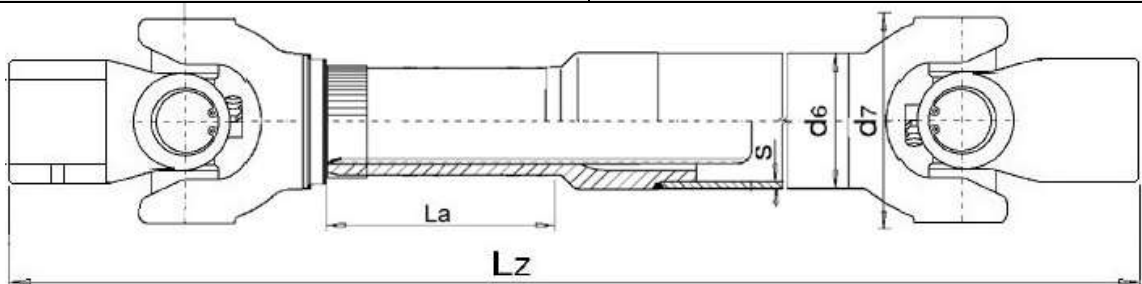
**Esecuzione Codice 26**  
Scorrevole a mozzo La=100mm

Tubo d6+S 50,8x2,41  
β max 25°



**Esecuzione Codice 36**  
Scorrevole a mozzo alto allungamento La=250mm

Tubo d6+S 50,8x2,41  
β max 25°

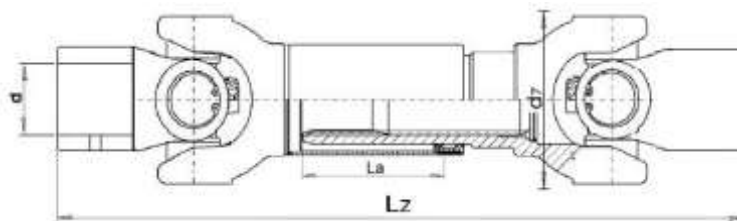


d. H7	Chiavetta	Lz min. La=100	Lz min. La= 250
24÷38	8÷12	439	610

MdB= 800 Nm - MdG= 1400 Nm

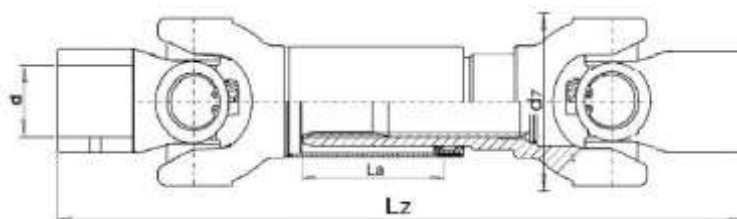
Ingombro Rotazione 90 mm

Esecuzione Codice 34 - Scorrevole corta



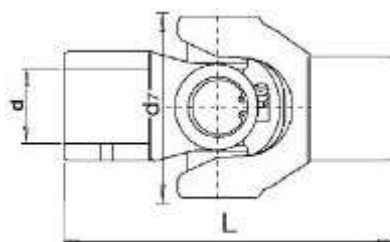
Flangia - $\beta$ max 25°	Lz minima	La
24÷38	270	20

Esecuzione Codice 38 - Fissa a mozzo



Flangia - $\beta$ max 25°	Lz minima	Tubo
24÷38	259	50,8x2,41

Esecuzione Codice 214 - giunto semplice a mozzo



Flangia - $\beta$ max 25°	L
24÷38	129