

MdB= 7200 Nm - MdG= 9200 Nm

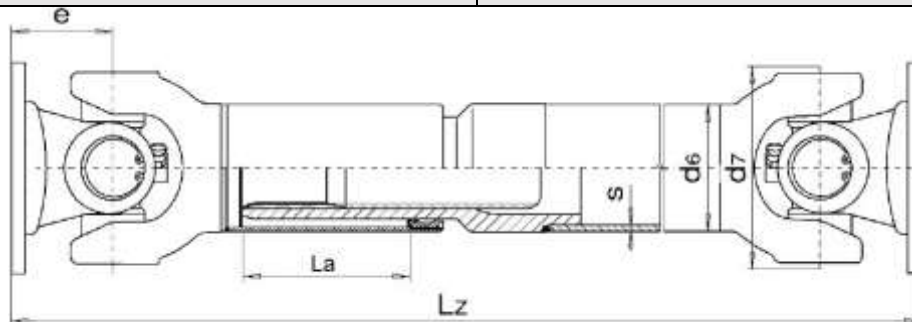
Ingombro Rotazione 145 mm

### Esecuzione Codice 46

Allungamento Standard La=110 mm

Tubo d6+S 90x5.5 / 100x2.5

$\beta$  max 32°



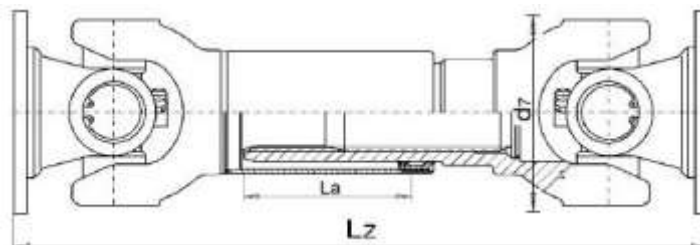
Flangia

DIN150 / DIN180 / SAE1600 / KV150

L

562

### Esecuzione Codice 44 - Scorrevole corta



Flangia -  $\beta$  max 32°

Lz minima

La

DIN 150

440

30

DIN 180

440

30

SAE 1600

440

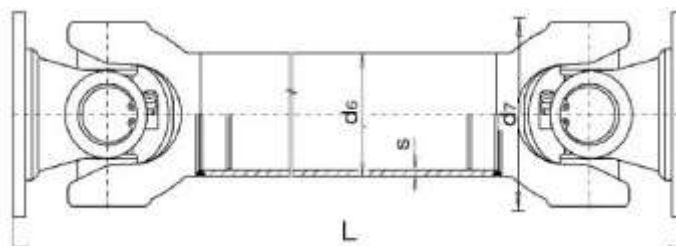
30

KV/XS150

440

30

### Esecuzione Codice 48 - Fissa



Flangia

L minima

Tubo

DIN 120

372

90x5.5 / 100x2.5

DIN 150

372

90x5.5 / 100x2.5

SAE 1600

372

90x5.5 / 100x2.5

KV/XS150

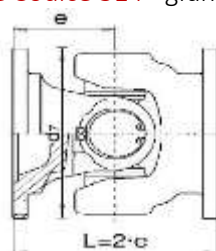
372

90x5.5 / 100x2.5

MdB= 7200 Nm - MdG= 9200 Nm

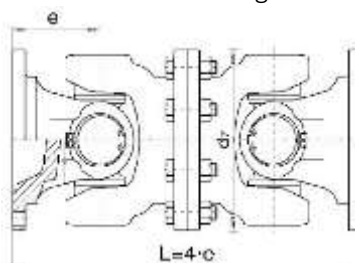
Ingombro Rotazione 145 mm

Esecuzione Codice 314 - giunto semplice



Flangia	L
DIN 150	172
DIN 180	172

Esecuzione Codice 7675 - giunto doppio



Flangia	L
DIN 150	344
DIN 180	344