

# Accessories

## Mounting accessories

### Coupling CPS25



#### Features

- Separable, torsion proof coupling with small profile depth

#### Part number

11065915	Coupling CPS25 L=19 d1=04/d2=10
11065916	Coupling CPS25 L=19 d1=06/d2=06
11065917	Coupling CPS25 L=19 d1=06/d2=08
11065918	Coupling CPS25 L=19 d1=07/d2=10
11065919	Coupling CPS25 L=19 d1=08/d2=08
11065920	Coupling CPS25 L=19 d1=08/d2=10
11065921	Coupling CPS25 L=19 d1=09/d2=10
11065922	Coupling CPS25 L=19 d1=10/d2=06
11065923	Coupling CPS25 L=19 d1=10/d2=10
11065924	Coupling CPS25 L=19 d1=10/d2=11
11065925	Coupling CPS25 L=19 d1=10/d2=12
11065926	Coupling CPS25 L=19 d1=11/d2=06
11065927	Coupling CPS25 L=19 d1=11/d2=11
11065928	Coupling CPS25 L=19 d1=12/d2=06
11065929	Coupling CPS25 L=19 d1=12/d2=12

#### Technical data

Operating speed	≤13500 rpm
Torque	≤1 Nm
Moment of inertia	≤20 gcm <sup>2</sup>
Radial offset	≤0.5 mm
Angular shift	≤1°
Length (L)	19 mm
Diameter (D)	25 mm
Diameter (d <sub>1</sub> , d <sub>2</sub> )	6 to 12 mm
Mounting types	Clamp fastening
Operating temperature	-30...+80 °C
Assembly	Plug-in
Materials	Hub: aluminium Centre disc: plastic
Weight approx.	18 g

#### Suitable for

EIL580 - clamping flange, EIL580 - synchro flange,  
EIL580P - clamping flange, EIL580P - synchro flange

#### Dimensions

