

Please fill in digitally

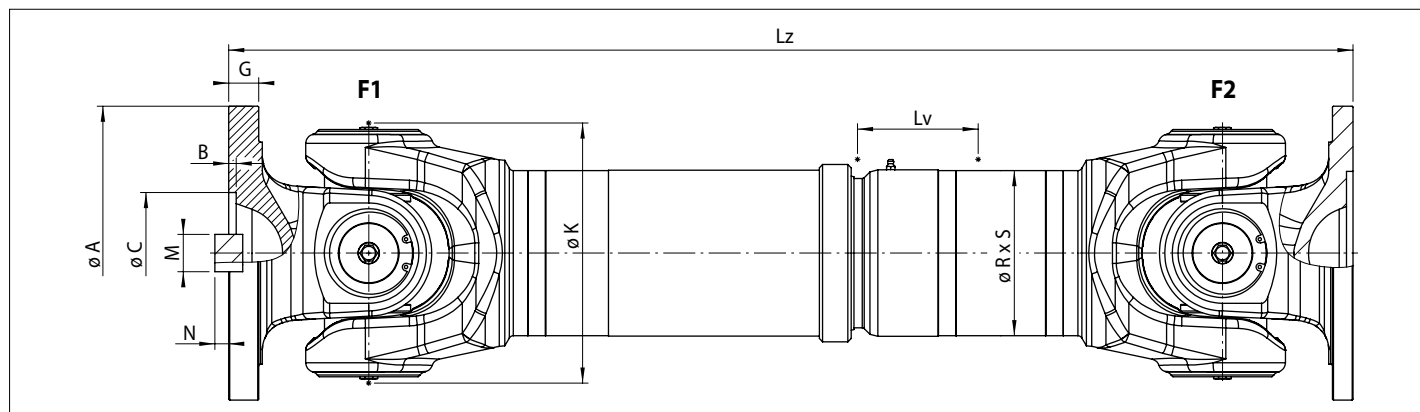
Company:

Phone:

Name:

E-Mail:

Date:



1. Shaft

1.1 Dimensions

Operating length mm
 Compressed length Lz mm
 Swing diameter K mm
 Tube diameter R mm
 Tube thickness S mm
 Max. deflection angle °

1.2 Length compensation

☐ Yes ☐ No
 Extension/Slip Lv mm

1.3 Screw insertion yoke side

☐ Yes ☐ No

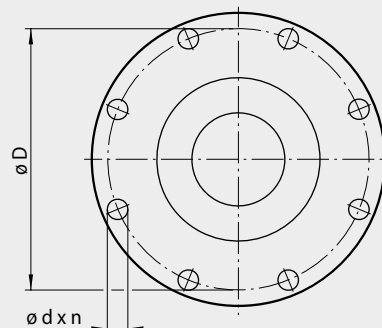
1.4 Technical parameters

Drive power kW
 Speed min⁻¹
 Gear ratio
 Torque Nm
 Peak torque Nm
 Load type
☐ Normal
☐ Alternating
☐ Swelling
 Temperature range °C to °C

2. Flange

2.1 Dimensions

	F1	F2
Flange diameter	A mm	 mm
Pilot height/depth	B mm	 mm
Pilot diameter	C mm	 mm
Flange thickness	G mm	 mm



2.2 Hole pattern

	F1	F2
Bore diameter	d mm	 mm
Quantity	n mm	 mm
Bolt circle	D mm	 mm
Angle pitch	 °	 °

2.3 Key (optional)

	☐ F1	☐ F2
Key width	M mm	 mm
Key overhang	N mm	 mm

2.4 Splitkey (optional)

	☐ F1	☐ F2
Key position	 mm	 mm

3. Lubrication on universal joints

Central lubrication ☐ F1 ☐ F2
 4x Cup lubrication ☐ F1 ☐ F2
 Maintenance-free ☐ F1 ☐ F2
 Special variant ☐ F1 ☐ F2

4. Special variant

SAE connections ☐ F1 ☐ F2
 Dog toothing ☐ F1 ☐ F2
 Hirth gearing ☐ F1 ☐ F2