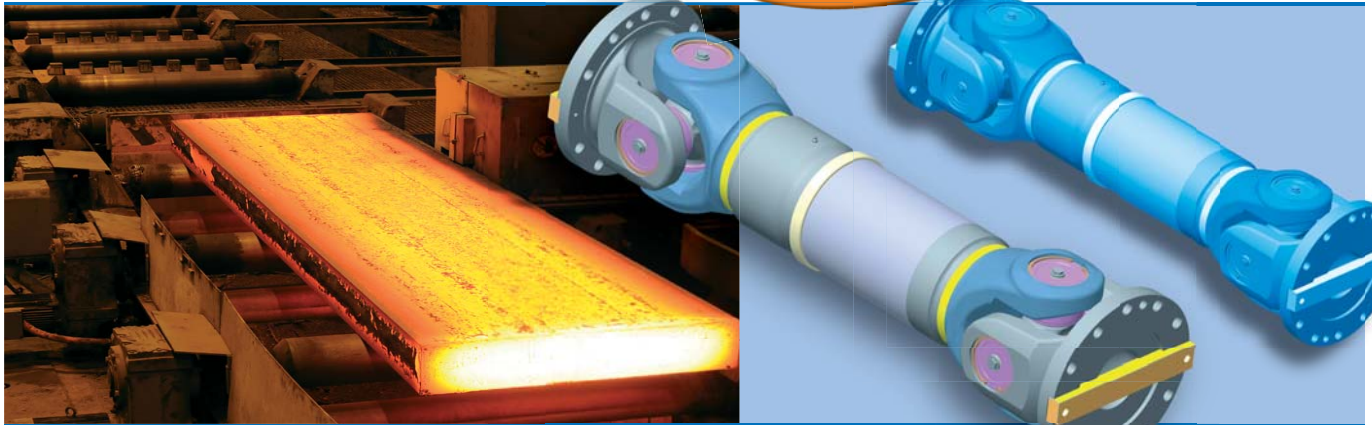


Heavy duty drive shafts



Features

- **Types**
 - Tubular version with length extension
 - Rigid shafts without length extension
 - Short type and super short type versions
- **Flanges**
 - Standard flanges with standard hole pattern
 - Diameter 225 / 250 / 285 / 315 / 350 / 390 / 435 mm
 - With or without face key
 - Special design flanges
 - Serrated (Quick Change)
 - Customized hole pattern
- **Services**
 - Sizing and lifetime expectancy calculation based on specific customer and application data
 - In addition to new shafts, repair or modification of existing shafts
 - Pickup, repair, and new shafts by courier or freight forwarder

Sizes

○ Torque data	
• Fatigue-Md	12.600 Nm
Limited-Md	36.000 Nm
• Fatigue-Md	14.400 Nm
Limited-Md	42.000 Nm
• Fatigue-Md	18.000 Nm
Limited-Md	52.000 Nm
• Fatigue-Md	22.500 Nm
Limited-Md	65.000 Nm
• Fatigue-Md	36.000 Nm
Limited-Md	104.000 Nm
• Fatigue-Md	49.500 Nm
Limited-Md	143.000 Nm
• Fatigue-Md	80.000 Nm
Limited-Md	225.000 Nm

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References:

