



GWB® Driveshafts

For Industrial Applications

Torque Range from 35 kNm to 21.500 kNm

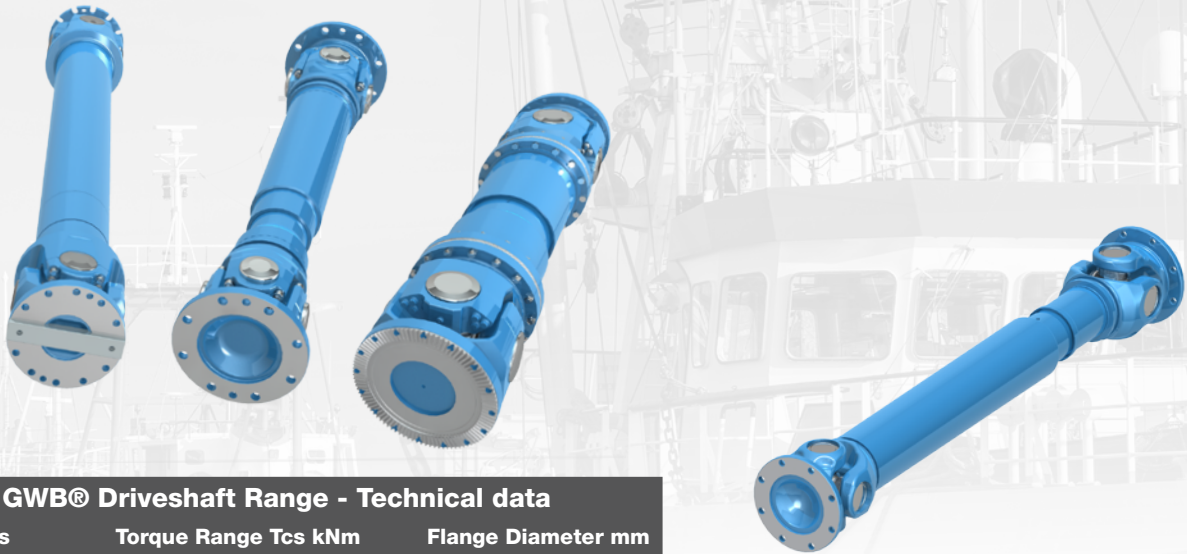


Dana's line of GWB® driveshafts have been recognized as the global standard for technical innovation, quality, and performance for industrial applications. GWB® driveshafts are built on a deep, longterm understanding of applications in the steel, rail, marine, paper, and recycling industries.

GWB® Driveshafts

Complete Range

Manufacturing operations in Germany are supported by Dana's global network of research and design, distribution, and aftermarket operations.



GWB® Driveshaft Range - Technical data

Series	Torque Range Tcs kNm	Flange Diameter mm
687/688	Up to 35	100 - 225
587	Up to 57	225 - 285
390	Up to 255	285 - 435
392/393	Up to 1,150	225 - 550
492/592	Up to 1,300	285 - 550
498	Up to 15,000	600 - 1,200
598	Up to 21,500	600 - 1,300

SPECIAL DESIGN

SUPER SHORT COUPLING
TUNNEL SHAFT
HIGH SPEED DESIGN
REMOTE LUBRICATION
AUTOMATIC LUBRICATION
CONDITION MONITORING
CARBON FIBER TUBE ELECTRICAL INSULATION

Main features

- Complete product range featuring flange/swing diameter from 100 to 1300 mm
- Superior bearing life
- High torque capacity
- Designed for ease of maintenance with
- Service-free option
- Engineered to withstand harsh conditions, proven with a 70-year history on the market
- Minimized total cost of ownership

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GWB®



Application Policy

Capacity ratings, features, and specifications vary depending upon the model and type of service. Application approvals must be obtained from Dana; contact your representative for application approval. We reserve the right to change or modify our product specifications, configurations, or dimensions at any time without notice.