Bevel Gearbox

Engineered for harsh environments, our Bevel Gearbox features a fully enclosed housing with a compression-sealed rubber gasket, designed to protect against water ingress during submersion.

The input shaft extends past the bevel gear intersection to provide double-ended support using thrust and roller bearings. This design promotes smooth torque transmission and an extended operational lifespan.

Shaft Diameters:
19 mm, 20 mm, 25 mm, 30 mm and 32 mm

Housing Material:
Epoxy-coated steel, stainless steel 304 or 316

Shaft Material:
Stainless steel 304 or 316

Options:
Position indicator and handwheel available
Input/output speed ratio: 1:1, 1:2 or 2:1







Worm Gearbox

We offer a comprehensive range of heavy-duty manual quarter-turn worm gearboxes designed for butterfly, ball and plug valves, as well as dampers, with output torque up to 32,000 Nm.

Designed to meet IP67 or IP68 protection standards, these gearboxes feature robust cast iron or ductile iron housings with epoxy-polyurethane coatings and stainless-steel shafts. Their rugged construction ensures smooth operation, minimal operating effort, reliable performance and extended service life, even in demanding environments.

Options:
Limit switches, padlock flanges, high- or low-temperature versions, special paint (C3, C4, C5M)



