



THE COMPANY

DURBAL® has been working with rod ends for a good singly been on customer-specific system developments aviation industry under the name SCHLEGEL. Nowadays is an expression of our VISION TECHNOLOGY. DURBAL® heavy-duty rod ends and spherical-plain bearings stand for quality, reliability and precision in all industrial sectors. In recent years our focus has increa-

seven decades - and we are now already in the third and special products. Our expertise is constantly being generation doing so. These rod ends with integral developed further for solutions involving all kinds of self-aligning ball bearings were originally used in the turning, tilting and swivelling movements. This ability

PRODUCT LINES - PREMIUM-, CLASSIC-, BASIC- Line

DURBAL® produces the original heavy-duty rod ends and duty rod ends in maintenance-free [DURBAL-Glide] and are especially suited to use at high speeds, with large swivelling angles or rotating movements. They can also See more on http://en.durbal.de. take high loads, DURBAL® offers the Classic Line heavy-

spherical-plain bearings with antifriction- and sliding- maintenance required variants. These rod ends are also bearing as well as hydraulic rod ends, clevises, angle suited for use with impact loads respectively in situations joints and accessories. The heavy-duty rod ends and the where swivelling movements are large. The products in spherical-plain bearings of the DURBAL Premium Line the DURBAL Basic Line meet all standard requirements.

http://en.durbal.de

DURBAL

VISION TECHNOLOGY 1938

7 DURBAL* PREMIUM LINE*

Heavy-duty rod ends and heavy-duty spherical-plain bearings with antifriction bearing; customer individualised solutions

7 DURBAL® — CLASSIC LINE*

Heavy-duty rod ends with spherical-plain bearings

7 DURBAL® — BASIC LINE®

Standard-rod ends, spherical-plain bearings, hydraulic-rod ends, clevises, angle joints and accessories

Company brochure

http://en.durbal.de

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