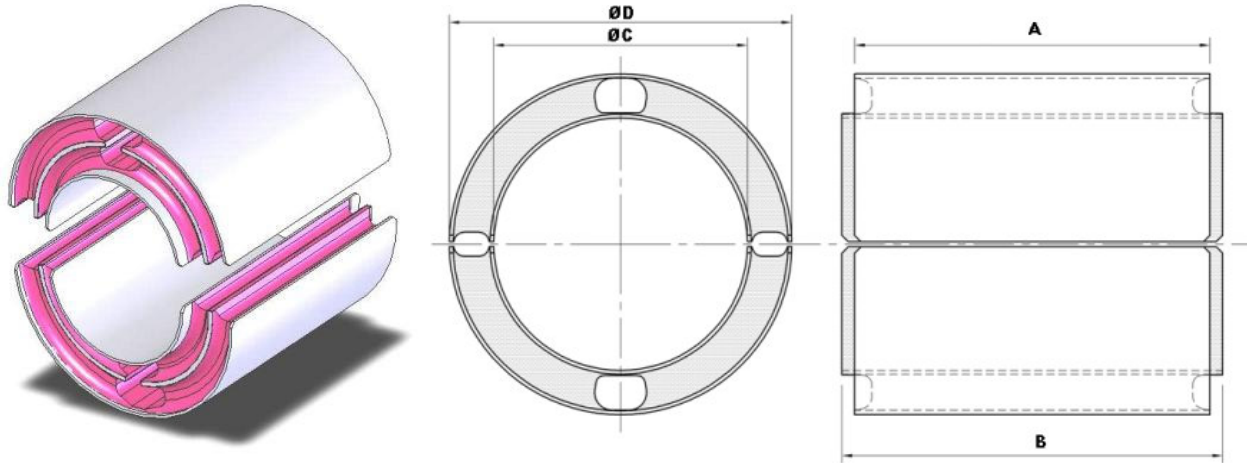


# AEGIS RUBBER ENGINEERING LTD

Bolney Grange Business Park, Stairbridge Lane  
Haywards Heath, West Sussex, RH17 5PA  
Tel. + 44 (0) 1 444 871 116 Fax. + 44 (0) 1 444 248 327

## Type BS – Split Bush – Sheet 1 of 1



### Applications

- Wind Turbines
- Gearbox Mounts

### Description

The BS type mount consists of rubber bonded to an inner and outer sleeve. Two halves are installed to produce a full bush. As installed, the rubber is pre-stressed to give maximum dynamic strength and durability.

Designed to withstand high radial loads and accommodate axial and torsional displacement and misalignments.

### Specifications

Natural Rubber to BS5179:1975

Highest tensile specification achieved for each hardness band. Each band is tighter than allowed by specification.

Steel to: BS1449 CR4

Various stiffnesses available.

Tolerances and load-deflection data are available on request

We currently produce outside diameter  $\text{ØD}$  up to  $\text{Ø270mm}$ .

Contact us for more details of our current product range or a quotation for a new product. We can advise price breaks at 20, 50, 100, 500 & 1000 off. [info@aegis-rubber-eng.co.uk](mailto:info@aegis-rubber-eng.co.uk)