Rubber expansion joints

PRODUCT GUIDE · VALVES-20

Rubber expansion joints provide a flexible connection with movement capability defined by the selected design.

Application

Suitable pump and pipe connections with vibration or movement requirements.

Dixon FJ250 — rubber expansion joint reference

Reference size	250 mm
Pattern	Single sphere
Flexible element	Neoprene
Flanges	Zinc-plated steel; floating pattern
Standard drilling	Table E
Alternative drilling	Table D or DIN 16 by request

Reference configuration only. Specifications apply to the named supplier series or model; the offered item and suitability are confirmed with the quotation. Published product-page data does not establish movement allowances or pressure-temperature limits; obtain the selected assembly data before design or purchase.

Details to include in your enquiry

Fluid, pressure and temperature · Required axial, lateral or angular movement · Face-to-face length and flange drilling

Technical references

Dixon Australia FJ250 product data — open reference · Manufacturer / supplier reference · Confirm current revision with quotation

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.