

FA-ST Filtration Analysis Services Technology Ltd

OIL FILTRATION SOLUTIONS FOR INDUSTRY

PRODUCT DATA SHEET

FA-ST Ltd
Unit 4 Foxwood Road
Dunston Trading Estate
Chesterfield
S41 9RF
T: +44(0) 1246 268900
Fax +44(0) 1246 268904
www.fa-st.co.uk

DRUM ADAPTOR KIT DOTAK-DB

The drum adaptor kit is designed to prevent dirt and moisture ingress in oil during transfer and 'kidney filtration' processes. The kit has a 2" BSP thread to fit standard oil drums and barrels and is manufactured in 22mm steel pipe and the lances are adjustable so that the lance can be inserted to the very bottom of a drum. A Des-Case desiccant breather screws in to the ¾" drum port to prevent moisture and particulate ingress.

The desiccant breather replaces the ¾" blanking plug to protect against even the smallest particulates that destroy the effectiveness of your machinery, and cause downtime and costly repairs. As air is drawn into equipment through the breather, the layered desiccant filter elements remove particulate while the desiccant beads strip harmful moisture. While in service or during shut-down, the desiccant beads attract moisture from inside the drum, actively drying the area.







- There's never been a cleaner, more cost effective way to store, filter and transfer lubricants from a drum.
- The design ensures all fluid handling is managed through one adapter.
- ◆ The adaptor is fitted with ¾" -12 ISO A quick release couplings for ease of pumping oil in and out of the drum.
- Sealed access to the oil reduces contamination as the drum remains closed.
- Off-line filtration units easily connect to the adaptor: reducing time, reducing waste and reducing the risk of spillage.
- Adjustable lance will fit different drum sizes
- Dust caps fitted to quick release couplings
- Des-Case Breather supplied with a ¾"-12 BSP male adaptor
- Available as complete kit DOTAK-DB or as an individual item DOTAK

For details and pricing please contact FA-ST on 01246268900 E-mail: sales@fa-st.co.uk













FA-ST Filtration Analysis Services Technology Ltd Tel: +44 (0) 1246268900 E-Mail: info@fa-st.co.uk

Web: www.fa-st.co.uk www.oilsampling.co.uk

Co Reg Number: 05525184 Vat Reg Number: GB843 0628 38