





HOSE BEADS

Item code: HOSE-BEADS

Replacing aviation hose can be costly. Fitting Hose Beads saves the hose from rubbing along the tarmac, minimising wear and abrasion damage. The bead allows for relatively effortless manoeuvring of the hose and also acts as a hose marker at night.

TECHNICAL DATA:

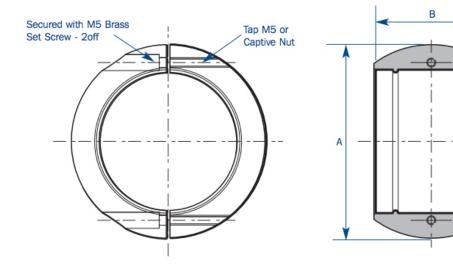
- The Fluid Transfer Hose Bead is available in three standard sizes and two others on request. All sizes consist of a nylon spherical body in two halves with internal body diameters to suit the outside diameter of the carrying hose.
- The two halves are clamped together with brass screws and nuts to avoid sparking and build up of static charge.
- An internal rib or retaining ring grips the hose, preventing the bead from slipping, as the two halves are clamped together.
- The recommended position of the first Bead should be approximately 1.5m from the Hose End Nozzle and spacing thereafter at 1.2m along the Hose.

FEATURES:

- Constructed of wear resistant nylon material and made in two halves the parts can be easily attached to the fuel hose.
- The Bead provides lower resistance when hauling the hose out or back and prolongs the life of the fuelling hose.
- Easy to assemble and replace.
- Nylon wear-resistant body.
- Brass fixings.
- Bright colours for visibility.
- Require no maintenance only replacement when locally worn "flat" exceeds 40mm length.



PRODUCT RANGE: Hose Diameter Colour Option В Weight Code Α inch mm DB26704 Ø1 1/2" Yellow Standard Ø38 Ø75mm 50mm 0.11kg Standard Yellow DBA11502 Ø50 Ø2" Ø90mm 52mm 0.12kg Yellow DB4042 Standard Ø63 Ø2 1/2" Ø108mm 64mm 0.20kg Black Only DBA11508 Ø75 Ø3" Ø125mm 0.30kg Option on request 60mm Ø4" 0.50kg Yellow DBA11504 Ø100 Option on request Ø156mm 65mm



To Suit Hose Diameter