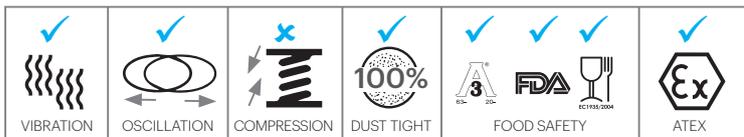


Blanking Caps/Socks/Bins

- BFM® Blanking Caps can be used to prevent contamination during clean down or change-over. They protect products and prevent dust emission into the factory.
- Our Blanking Socks/Bins ideal for use as sifter oversize collection containers.
- Transparent for monitoring fill level and reject consistency, socks can be lined with plastic bags for a fast, hygienic solution to disposing of sifter waste.
- Made from our strong Seeflex O40E material



Blanking Cap



Blanking Sock or Bin

PHYSICAL PROPERTIES:

Surface Finish	Gloss/Gloss
Hardness (Shore A)	90
Wall Thickness	0.9 mm / 1/32 inch
Operating Temp Range	-25 to 110°C -13 to 230°F
Max. Surge Temp	120°C / 248°F
Air Permeability	0

AVAILABLE SIZES: (In 50mm (2") increments)

Diameter	Ø100mm - 1,650mm (also available in 125mm/5") (Ø4" - 65")
Length (Socks/Bins)	80mm, 100mm - 1,000mm (3", 4" to 39½")
(Caps)	30mm (1 3/16") only

(Size range is in mm, so inch conversions are approximate only. Restrictions apply for larger diameters, or when anti-collapse rings or TR versions used. Refer to 'Connector Sizes' for more information)

COMPLIANCE:

Atex Compliant: IBExU tested and can be used in all dust explosion hazardous areas. (A copy of certification is available on request).

Seeflex O40E material complies with the following regulations:

FDA 21 CFR177.1680 and 177.2600, USDA, (EC) 1935/2004, 2023-2006 & 10/2011. Manufactured from 3A 20-27 certified Seeflex Material and the BFM® cuff and spigot system is a 3A certified 63-04 sanitary fitting.