

Seeflex 040

SPECIFICATIONS

Physical Properties	
Hardness	85 Shore A
Wall Thickness	1mm
Tensile Strength	30 MPa
Temp Range	-25 to 85 degrees C
Low Temp, Flexibility	Good
Surface Finish	Gloss/Gloss
Ultimate Elongation	540 %
Tear Strength (Die C)	75 kN/m
Volume Resistivity (Ohms)	3.35×10^{10}
Surface Resistivity (Ohms)	3.6×10^{10}
100% Modulus	5 MPa
300% Modulus	9 MPa
Permeability	0



- Flexible connections
- Dust control sleeves and transitions
- Used on all types of vibratory & gyratory sifters
- Screeners
- Feeders
- Bin Discharges
- Hoppers
- Conveyors & packing equipment
- Complies with FDA regulation

040 Seeflex is a clear polyester based thermoplastic polyurethane alloy.

Having no memory Seeflex will not fracture as a result of constant flexing as found in rotary sieves, sifters etc.

Excellent abrasion resistance combined with a smooth welded seam make Seeflex first choice in dust free factories.

Seeflex 040 complies with the following regulations:

FDA CFR 177.1680.

(EC) 1935/2004, USDA & 3A (20-25)

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