

Seeflex 020E

SPECIFICATIONS

Physical Properties	
Hardness	90 Shore A
Wall Thickness	0,50 mm
Tensile Strength	58 MPa
Temp. Range(°C)	-25 to 100
Low Temp, Flexibility	Good
Surface Finish	Gloss/Gloss
Ultimate Elongation	548 %
Tear Strength (Die C)	24 kN/m
Material Resistance (Ohms)	10 ¹⁰
100% Modulus	8,3 MPa
300% Modulus	18,3 MPa
Max pressure/Vacuum	-
Permeability	0



- Light weight Seeflex media, specifically designed for load and weight scale type equipment
- Dust control sleeves and transitions, 1st choice for dust free factories
- Excellent abrasion resistance

Seeflex 020E is a clear ether based thermoplastic polyurethane alloy.

Having no memory Seeflex 020E will not fracture as a result of constant flexing.

Complies with following regulations:

FDA CFR 177.1680 & 177.2600

(EC) 1935/2004, 2023-2006, 2002/72/EC, 10/2011

USDA & 3A (20-)