

Provecta™ Aromatic

FS3293

FS3293 is an ester-based technical film with high melting point designed to deliver excellent recovery and durability across a range of applications.

FS3293 is ideal for vacuum forming.

Features:

- Ester-based technical film
- High melting point
- Strong physical properties
- Great recovery
- High temperature resistance
- Great tear strength

Applications:

- Medical devices / products
- Vacuum formed insoles

Hardness	Specific Gravity	Tensile Strength	Tear Strength	300% Modulus	Elongation	Melting Point
(Shore A/D) D2240	D792	(kg/cm ²) D412	(kg/cm) D624 (Die C)	(kg/cm ²) D412	(%) D412	(°C)
93A	1.19	warp: 623 weft: 617	warp: 130 weft: 130	warp: 203 weft: 162	warp: 523 weft: 529	175

The data and information provided are for reference only and are not guaranteed.

About DingZing

DingZing is a leader in the development and production of high-performance polymers.

We specialize in thermoplastic polyurethane and polyurethane products and solutions, with a focus on advanced technical films.

DingZing Chemical Corporation

No.8-1, Pei-Lin Road, Hsiao-Kang District, Kaohsiung 812, Taiwan

T +886-7-807-0166

F +886-7-807-1616

www.dingzing.com

DingZing

Science. Innovation. Collaboration.