

# Provecta™ Aliphatic

## FSA3H95+5.5

Provecta™ Aliphatic technical film has non-yellowing characteristic which can remain its great physical properties under UV light exposure. It can be applied on outdoor sporting goods and tent windows that require high light transmittance.

### Features:

- Aliphatic / Non-yellowing
- High transparency
- Great physical properties

### Applications:

- Outdoor sporting goods
- Tent windows
- Medical devices

Hardness	Specific Gravity	Tensile Strength	Tear Strength	300% Modulus	Elongation	Melting Point	UV Discoloration
(Shore A/D) D2240	D792	(kg/cm <sup>2</sup> ) D412	(kg/cm) D624 (Die C)	(kg/cm <sup>2</sup> ) D412	(%) D412	(°C)	G154
95A	1.16	warp: 580 weft: 534	warp: 103 weft: 102	warp: 164 weft: 158	warp: 609 weft: 594	142	4

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.

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# DingZing

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