Provecta™ Foam

FF9S88E

Provecta[™] closed-cell TPU foam is thermoplastic and easy for high-frequency welding process. It is low density and light weight-an excellent material for backpacks and protective gear.

Features:

- White TPU foam
- Good for heat-press / high-frequency welding

Applications:

- Good for light-weight watersport goods
- 3-D logos and graphics

Hardness	Specific Gravity	Tensile Strength	Tear Strength	300% Modulus	Elongation	Melting Point
(ASKER C) JIS S 6050 SRIS 0101	D792	(kg/cm²) D412	(kg/cm) D624 (Die C)	(kg/cm²) D412	(%) D412	(°C)
32C	0.36	warp: 32 weft: 20	warp: 12 weft: 13	warp: weft: 13	warp: 252 weft: 435	140

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

