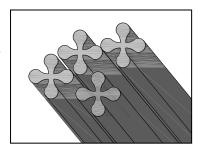


Polysair Multichannel filaments

Multichannel filaments, based on Polyester raw material, is a good alternative to Hollester for paint brush application.

Always characterised by strong resistance to chemicals, it is a bit heavier than Hollester (however moch mure light than a solid fiber but, when flagged, guarantees an incredible distribution of the paint.



1. Sales Specifications

Raw material Polyester

Diameter range 0.175 - 0.30 mmHank wrapping material Plastic

Hank diameter tolerance $50 \text{ mm} \pm 2 \text{ mm}$ Hank length 1200-1240 mmCut bundles length tolerance $15 \text{ mm} \div 720 \text{ mm} \pm 2.5\%$

2. Typical properties

Specific weight	Kg/m³	1310
Melting point	°C	225
Water absorption	%	0.35
Humidity absorption	%	0.1
Loss of stiffness (wet)	%	1.2
Suggested maximum service temperature	°C MAX °C MIN	130 -40