

Product Texts

Elvamide® nylon multipolymer resins are a family of unique polymers having outstanding abrasion resistance, high tensile strength and elongation, and excellent adhesion to nylon yarns.

Important benefits of Elvamide® are:

Excellent adhesion to nylon yarn

Readily applied from solutions in low cost, quick evaporating alcohols

High melting point prevents "gumming-up" at high needle temperatures frequently encountered in high speed sewing

Only 4% to 10% Elvamide® is required to give excellent bonding, with consistent quality

Elvamide® 8061 is a general purpose nylon multipolymer resin combining good solubility, abrasion resistance and toughness.

Thermal properties	dry / cond	Unit	Test Standard
ISO Data			
^[C] Melting temperature, 10°C/min	156 / *	°C	ISO 11357-1/-3

[C]: CAMPUS

Characteristics

Applications

General Purpose