

Product Texts

Vydyne 21ZLV is a low-viscosity, general-purpose PA66 resin designed for extrusion-compounding applications. It is available in natural only. Vydyne 21ZLV is an ideal feedstock for highly filled products and reactive-compounding applications. It maintains the chemical resistance typical of PA66 to many chemicals, machine and motor oils, solvents and gasoline.

Thermal properties	dry / cond	Unit	Test Standard
ISO Data			
^[C] Melting temperature, 10°C/min	260 / *	°C	ISO 11357-1/-3

[C]: CAMPUS

Other properties	dry / cond	Unit	Test Standard
^[C] Density	1140 / -	kg/m ³	ISO 1183

[C]: CAMPUS

Characteristics

Processing

Other Extrusion

Applications

General Purpose

Delivery form

Pellets, Natural Color

Regional Availability

North America, Europe, Asia Pacific

Chemical Resistance

General Chemical Resistance, Solvent Resistance, Oil Resistance