

Product Data and Technical Information

Name	Lupolen
Grade	2426 F
Resin type	Polyethylene, Low Density
Description	Lupolen 2426 F is an additivated, low density polyethylene. It contains slip and anti-blocking agent. It is delivered in pellet form. Foodlaw compliance information about this product can be found in separate product documentation. This product is not intended for use in medical and pharmaceutical applications.
Availability	Europe, Asia-Pacific, Africa-Middle East

Technical data

Haze	<9 %
Dart drop impact	150 g
Melt Temperature	170 to 220 °C
Density	0.924 g/cm ³
Melt flow rate (MFR)	0.75 g/10 min (190°C/2.16kg)
Tensile Modulus	260 MPa
Tensile Stress at Yield	11.0 MPa
Vicat softening temperature	96.0 °C (A50 (50°C/h 10N))
Melting Temperature	111 °C
Tensile Strength	22.0 MPa
Tensile Strain at Break	600 %
Gloss	>40 (20°)
Gloss	>90 (60°)
Product Data Sheets	 ISO Data Sheet

MSDS

(Material Safety Data Sheet)

- European
-  Lupolen 2426 F
- South American, African, Asian, Australian
-  Lupolen 2426 F (TURKEY)