

Styrolution Luran® VLN SAN

Category : Polymer , Thermoplastic , SAN Polymer , Styrene Acrylonitrile (SAN), Transparent

Material Notes:

Description: Luran® VLN is a styrene/acrylonitrile copolymer without any lubricants particularly suitable for ABS compounds. Luran® VLN is an easy flowing SAN grade especially suited for injection molding ABS compounds. Due to its low acrylonitrile content, ABS compounds with good compatibility to polycarbonate are accessible. Information provided by STYROLUTION, which is a joint venture between BASF and INEOS

Order this product through the following link: http://www.lookpolymers.com/polymer_Styrolution-Luran-VLN-SAN.php

| Thermal Properties | Metric | English | Comments | |
|------------------------|--------|---------|------------------|--|
| Vicat Softening Point | 100 °C | 212 °F | VST B50; ISO 306 | |
| | | | | |
| Descriptive Properties | | Value | Comments | |
| Color | | Natural | | |

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