

Luran® 33100

Styrene Acrylonitrile

Styrolution

Message:

Luran® 33100 is a styrene/acrylonitrile copolymer without any lubricants. Luran® 33100 covers the high acrylonitrile content / medium viscosity range of SAN copolymers and can therefore be used for the compounding of various ABS grades. Due to their high acrylonitrile content, ABS compounds with high chemical and stress cracking resistance are accessible.

Please contact Styrolution for more information.

| General Information | |
|---------------------|------------------|
| Features | Additive Free |
| | Copolymer |
| | Medium Flow |
| | Medium Viscosity |
| Uses | Compounding |
| Forms | Pellets |
| Processing Method | Compounding |

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Recommended distributors for this material

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