

EMS-Griltech Grilon® BA 3100 White Nylon 66/Nylon 6 Bi-Component Fiber

Category : Polymer , Thermoplastic , Nylon , Nylon 6 , Nylon 66 , Nylon 66 Fiber

Material Notes:

Description: GRILON BA 3100 is the new core / sheath bi-component fiber based on PA 66/PA 6 with a sheath melting range from 215 - 225 °C. The fine count bi-component fiber guarantees an even distribution of the adhesive in the fiber bond. It is preferably used for thermofusing of nonwovens and yarns. Data provided by EMS-Griltech.

Order this product through the following link:

http://www.lookpolymers.com/polymer_EMS-Griltech-Grilon-BA-3100-White-Nylon-66Nylon-6-Bi-Component-Fiber.php

Physical Properties	Metric	English	Comments
Fiber Count	2.20 dtex	1.98 denier	

Thermal Properties	Metric	English	Comments
Melting Point	215 - 225 °C	419 - 437 °F	Sheath

Descriptive Properties	Value	Comments
Color	Raw White	
Luster	Semidull	
Staple Length	43 mm	

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