

BASF Ultramid® A3WG7 HP BK 20560 35% Glass Filled PA66 (Conditioned)

Category: Polymer, Thermoplastic, Nylon, Nylon 66, Nylon 66, 40% Glass Fiber Filled

Material Notes:

Description: 35% glass-fiber reinforced and heat aging resistant injection-molding grade for technical articles such as gearwheels, solenoid valve housings, cable contacts and components for automotive gear shifting systems. Information provided by BASF

Order this product through the following link: http://www.lookpolymers.com/polymer_BASF-Ultramid-A3WG7-HP-BK-20560-35-Glass-Filled-PA66-Conditioned.php

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