

BASF Nypel® RC6024 BK 30% Mineral/Glass Filled PA6 (Dry)

Category : Polymer , Renewable/Recycled Polymer , Thermoplastic , Nylon , Nylon 6 , Nylon 6, Glass/Mineral Reinforced

Material Notes:

Description: Nypel® RC 6024 is a black pigmented, semi crystalline, heat stabilized, low viscosity, 30% mineral and glass fiber reinforced injection molding compound based on recycled PA6 feedstocks, It possesses a balance of engineering properties in combination with excellent dimensional stability, good flow and processability, low warp and good chemical, abrasion and sink-mark formation resistance. Application: Nypel® RC 6024 BK is generally recommended for applications such as rotors, wheels, rims, timing belt covers, automotive cooling fans and shrouds. Information provided by BASF

Order this product through the following link:

http://www.lookpolymers.com/polymer_BASF-Nypel-RC6024-BK-30-MineralGlass-Filled-PA6-Dry.php

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