

## **BASF Ultramid® A3WG6 LS BK 23189 30% Glass Filled PA66 (Conditioned)**

**Category :** Polymer , Thermoplastic , Nylon , Nylon 66 , Nylon 66, 30% Glass Fiber Filled

### **Material Notes:**

Description: 30% Glass fiber reinforced and heat aging resistance injection molding grade for machinery components and housings of high stiffness and dimensional stability such as lamp socket housings, cooling fans, insulating profile for aluminum window frames, and different automotive power train parts. A3EG6 is the preferred grade for producing electrically insulating parts. Information provided by BASF

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_BASF-Ultramid-A3WG6-LS-BK-23189-30-Glass-Filled-PA66-Conditioned.php](http://www.lookpolymers.com/polymer_BASF-Ultramid-A3WG6-LS-BK-23189-30-Glass-Filled-PA66-Conditioned.php)

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