

Ultramid® B 3M6 BK60564 (Cond)

Polyamide 6

BASF Corporation

Product Description

Ultramid B3M6 BK60564 is a 30% mineral reinforced, pigmented black injection molding PA6 grade for industrial items requiring high impact strength and very high dimensional stability, excellent laser markability.

General

Material Status	• Commercial: Active
Availability	• North America
Filler / Reinforcement	• Mineral Filler, 30% Filler by Weight
Additive	• Heat Stabilizer
Features	<ul style="list-style-type: none">• Good Abrasion Resistance• Good Chemical Resistance• Good Dimensional Stability• Good Flow• Good Processability• Good Stiffness• Good Thermal Aging Resistance• Heat Stabilized• High Impact Resistance• Low Viscosity• Low Warpage• Oil Resistant• Semi Crystalline
Uses	<ul style="list-style-type: none">• Automotive Applications• Industrial Applications• Protective Coverings• Wheels
RoHS Compliance	• RoHS Compliant
Appearance	• Black
Forms	• Pellets
Processing Method	• Injection Molding

Impact	Nominal Value	Unit	Test Method
Notched Izod Impact (23°C)	150	J/m	ASTM D256

Notes

¹ Typical properties: these are not to be construed as specifications.

Dongguan Yi-Ming Plastic Chemical Co., Ltd.

如需要更多物性资料请查阅 www.kedisujiao.com

备注：以上原料物性数据由厂家发布,我公司仅提供参考！数据如有变动，请联系原料生产厂家获知。我公司不承担任何法律责任！