

# Ultramid® A 3L HP UV BK23220

Polyamide 66

BASF Corporation

General	
Material Status	• Commercial: Active
Availability	• North America
Additive	• UV Stabilizer
Appearance	• Black
Forms	• Pellets

Mechanical	Nominal Value	Unit	Test Method
Tensile Modulus (23°C)	2320	MPa	ISO 527-2
Tensile Stress (Yield, 23°C)	56.6	MPa	ISO 527-2
Tensile Strain (Yield)	8.5	%	ISO 527-2

Impact	Nominal Value	Unit	Test Method
Charpy Notched Impact Strength			ISO 179
-30°C	8.8	kJ/m <sup>2</sup>	
23°C	17	kJ/m <sup>2</sup>	

Thermal	Nominal Value	Unit	Test Method
Melting Temperature (DSC)	260	°C	ISO 3146

## Notes

<sup>1</sup> 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](http://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！