

05-01-2011

Magnesium - Powder MgP 100/200

Application:	Pyrotechnic								
Composition:	Made from Mg min. 99,90 %								
Granulation:	Mg powder 100/200 Typical sieve analyse to JEL 200 sieve inlet: DIN 4188								
	<table><tr><td>> 200 µm</td><td>max. 1 %</td></tr><tr><td>> 150 µm</td><td>30-45 %</td></tr><tr><td>> 100 µm</td><td>75-90 %</td></tr><tr><td>< 100 µm</td><td>max.25 %</td></tr></table>	> 200 µm	max. 1 %	> 150 µm	30-45 %	> 100 µm	75-90 %	< 100 µm	max.25 %
> 200 µm	max. 1 %								
> 150 µm	30-45 %								
> 100 µm	75-90 %								
< 100 µm	max.25 %								
Apparent Density:	500-700 kg / m ³								
Bulk Density:	800-1000 kg / m ³								
Special Properties:	Due to a special production procedure a low oxide content is achieved								
Packing:	UN-CERTIFIED 216-L STEEL DRUMS								

