

05-01-2011

Magnesium Raspings **MGS - 250/500**

Application:	Metallorganic Compounds Grignard Reaction
Size:	Thick: 0.3 - 0.4 mm Wide: 0.5 - 0.7 mm Long: 1.0 - 3.0 mm
Composition:	Cu 0.02 % max., Fe 0.05 % max., Mn 0.01 % max., Ni 0.001 % max., Sn 0.01 % max., Pb 0.01 % max., total others 0.05 % max., Mg 99.90 % min.
Special Properties:	The material is dustfree, has a regular shape and batches will be uniform. If required, this product can be delivered made from high purity Magnesium.
Packing:	UN certified 216 l steel drums or big bags

