

ALMAMET

January 2015

Magnesium Rasplings MGS 35K

Application:	Metallorganic Compounds Grignard Reaction
Size:	Thickness: 0.30 - 0.35 mm Width: 0.90 - 1.10 mm Length: 2.00 - 4.00 mm
Apparent density:	0,600 g/cm ³ , tolerance +/- 0,05g/cm ³
Composition:	Cu 0.02 % max., Fe 0.05 % max., Mn 0.05 % max., Ni 0.001 % max., Sn 0.01 % max., Al 0,01% max., Si 0,03% max, Cl 0,005% max., other components 0.05 % max., Mg 99.90 % min.
Special Properties:	The material is free of dust, has a regular shape and batches will be uniform. If required, this product can be delivered made from high purity Magnesium
Packaging:	UN certified steel drums or big bags



S P E C T R U M
of M A G N E S I U M