

01E ALUMINIUM (1050A/1350)

Material Data Sheet

Introduction

This data sheet is offered as guidance for our standard range of products. Additional product variants and technical information, including MSDS sheets, are available from Metallisation

Related Specifications

BS EN 573-3:2013, EN AW-1050A/1350, ISO 209:2007(E), BS EN ISO 14919:2015
AWS C2.25/C2.25M:2012

Typical Composition

Typical composition of material given by % weight.

Element	Minimum	Maximum
Aluminium	99.5	
Fe		0.4
Si		0.1
B		0.05
Cu		0.02
Mg		0.05
Zn		0.05
Ga		0.03
Cr		0.01
Mn		0.01
V + Ti		0.02
Others Each		0.03
Others Total		0.10

Packaging Form

Packaging	Weight (Kg)	Tolerance (Kg)
Coil	25KG	+/-2KG
MIG (D300)	6KG/10KG	+/-0KG
Spools (H390)	7KG	+/-0.5KG
Drum (Fibreboard)	60KG	+/-0KG