

60E 13% Chrome Steel

Material Data Sheet

Introduction

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

Related Specifications

BS EN 10088-1:2014 X30Cr13 1.4028

Typical Composition

Typical composition of material given by % weight

Element	Minimum	Maximum
C	0.26	0.35
Si		1
Mn		1.5
P		0.04
S		0.015
Cr	12	14
Fe	Balance	

Packaging Form

Packaging	Diameter	Weight	Tolerance
MIG (D300)	Ø1.6mm	15kg	+/-0.5kg
Spools (H390)	Ø1.6mm	15kg	+/-0.5kg
Coil	Ø2.3	20-23kg	
Coil	Ø3.175 (1/8")	20-23kg	

*Other packaging forms, diameters & weights may be available for special request