



Product name : Multi-angle magnet square KMSMS346C

PERFORMANCE PARAMETERS

Manufacturer	Stronghandtools
Length	113 [mm]
Width	98 [mm]
Height	23 [mm]
Magnet type	Neodymium
Maximal hoisting capacity	40 [kg]
fixing details angle	30; 45; 60; 90
Maximum working temperature	≤ 80 °[C]
handling mode	ręczny
Number of axis to attach details	2
Weight	0,8 [g]
Dimensions	113 x 98 x 23 mm

The magnetic square allows the positioning and fixing of ferromagnetic elements at different angles during soldering, brazing and welding

at 30 °, 45 °, 60 ° and 90 °.

Completely enclosed design for easier cleaning;

Central opening for easy handling;

max. clamping force of 40 kg.

TECHNICAL DRAWING

