

## Technical data sheet

### Reflector

Part no.: 50145358

MTKZ DEMO SET





#### Contents

- Set consists of
- Technical data



For illustration purposes only

## Set consists of

	Quantity	Part no.	Designation	Article	Description
	1	50130343	MTKZ 13-30 SET	Reflector	Contains: 100x Design: Round Reflective surface, diameter: 15 mm Material: Plastic Base material: Plastic Chemical designation of the material: PA Fastening: Clip Suitable for bore hole diameter: 12.5 ... 13.5 mm Suitable for material thickness: 0.8 ... 5 mm Processing temperature: 5 ... 45 °C
	1	50129092	MTKZ 15-30 SET	Reflector	Contains: 100x Design: Round Reflective surface, diameter: 15 mm Material: Plastic Base material: Plastic Chemical designation of the material: PA Fastening: Clip Suitable for bore hole diameter: 14.5 ... 15.5 mm Suitable for material thickness: 0.8 ... 5 mm Processing temperature: 5 ... 45 °C
	1	50140183	MTKZ 7-30 SET	Reflector	Contains: 100x Design: Round Reflective surface, diameter: 15 mm Material: Plastic Base material: Plastic Chemical designation of the material: PA Fastening: Clip Suitable for bore hole diameter: 6 ... 7 mm Suitable for material thickness: 0.8 ... 5 mm Processing temperature: 5 ... 45 °C
	1	50132911	REF 7-A-15-30 SET	Reflective tape	Contains: 500x Design: Round Reflective surface, diameter: 15 mm Fastening: Self-adhesive Processing temperature: 15 ... 22 °C

## Technical data

### Basic data

Contains	10x REF: 7-A-15-30 5x per article: MTKZ 7-30, MTKZ 13-30, MTKZ 15-30
Suitable for	IPS 200i IPS 400i LSIS 472i

### Mechanical data

Design	Round
Reflective surface, diameter	15 mm
Material of base material	Plastic
Net weight	34 g

### Classification

Customs tariff number	39269097
ECLASS 5.1.4	27279203
ECLASS 8.0	27279203
ECLASS 9.0	27273601
ECLASS 10.0	27273601
ECLASS 11.0	27273601
ECLASS 12.0	27273601
ECLASS 13.0	27273601
ECLASS 14.0	27273601
ECLASS 15.0	27273601
ECLASS 16.0	27273601
ETIM 5.0	EC002467
ETIM 6.0	EC002467
ETIM 7.0	EC002467
ETIM 8.0	EC002467
ETIM 9.0	EC002467
ETIM 10.0	EC002467
UNSPSC 26.08	39121551