



# ELIT ISOTP30F8M8

Insulator with bolt M8x17-H30mm



Insulating spacer for use on voltages <1000VAC/1500VDC

## Technical description

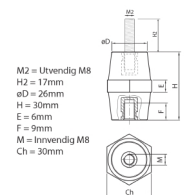
Low voltage insulator in 30mm height with female M8 at one end and male 17mm high M8 bolt at the other end. The insulator is mainly used to isolate current-carrying copper rails from the substrate or other units that must be insulated from their substrate. Operating temperature from -40°C and up to +130°C. Glow wire test 960°C. Polyamide 66 is reinforced with 30% glass fiber and is halogen-free. Electro-galvanized steel insert and threaded according to ISO standard. Great stability of electrical and mechanical parameters. Self-extinguishing according to V0-UL 94. Rated voltage is 1000VAC/1500VDC. Black color.

## Advantages:

Solid with high insulating properties

Halogen-free polyamide material reinforced with fiberglass

Finished with a threaded bolt at one end for use in many applications



Product name/ Art.nr/ GTIN	ELIT ISOTP30F8M8/ 20350003/ 7070811208349
According to:	---
Material	Plastic
Bolt dimension (metric)	8
Length	30 Millimetre
Outer diameter	34 Millimetre