



ELIT ISOTP40M12

Insulating spacer for use on voltages <1000VAC/DC

Technical description

Low voltage insulator in 40mm height and with M12 threads. The insulator is mainly used to insulate live copper rails from the substrate or to support earth rails. Operating temperature from -40°C and up to +130°C. The polyamide materials are reinforced with fiberglass and are halogen-free. Electro-galvanized steel insert and threaded according to ISO standard. Great stability on electrical and mechanical parameters. Self-extinguishing according to UL 94 VO. Rated voltage is 1000VAC/DC. Dielectric power is 1500V AC/DC

Advantages:



Product name/ Art.nr/ GTIN	ELIT ISOTP40M12/ 20350019/ 7070811200947
According to:	---
Bolt dimension (metric)	12
Length	40 Millimetre
Outer diameter	53 Millimetre