

ENSTO

TASH1.5

Heating cable

Code	TASH1.5
GTIN	6410004301609
ENumber	
Name	Heating cable
Description	Tash-series resistance cable, 1.5 ohm/m The sheath is of chemical resistant HFFR material. Maximum load 30 W/m in concrete, 25 W/m in sand, 20 W/m on a pipe surface. Maximum ambient temperature 80°C continuous, 160°C intermittent. Maximum installation voltage 500 V. A residual current circuit breaker (RCCB) is recommended. Cable class M2.
Vendor	Ensto Finland Oy



Technical specification

Electrical values

Resistance: 1.5 Ohm/m

Ratings

ETIM class: EC000339

ETIM

ETIM

Colour:	Black
Diameter:	6 mm
Nominal voltage:	300 V
Cable type:	Single core
Max. hold temperature:	80 °C
Heating capacity:	30 W/m
Screening:	Braiding

Packaging

Default package**Unit:** MTR**Size:** 1**Pallet package****Unit:** MTR**Size:** 8000