

SELFREGULATING CABLE - ETL

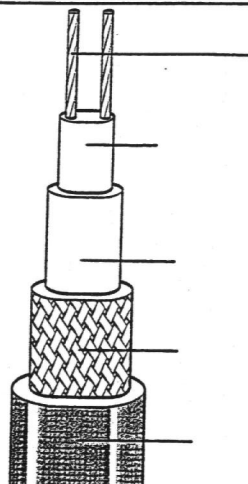
ETL to be used for both inside and outside frost protection of tubes.

The cable is selfregulating and can be cut exactly to the required length.

The cable is to be fused at maximum 10A.

For the ETL cable Connections and End Seal Kits are available.

Waterproof glands.



Copper

Selfregulating cross linked core material

Polyethylene based material

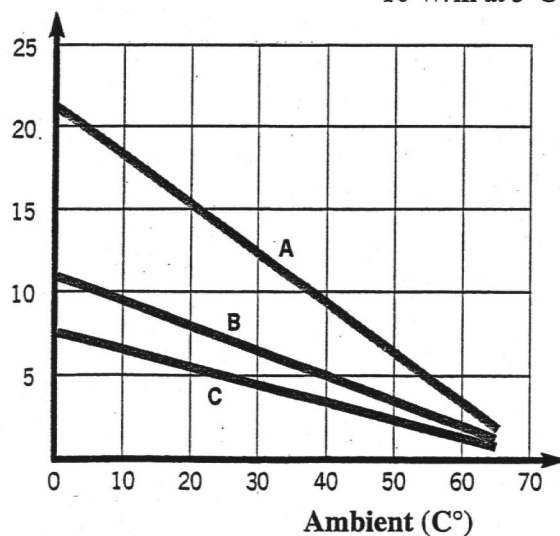
Tinned copper

Fluoropolymer

SPECIFICATIONS

Basic type according to	60 cm as per SS 424 24 01
Tested and approved by	SEMKO 8924014
Rated voltage	440 V
Operating voltage	230 V
Max operating temperature	+65°C
Min laying temperature	-30°C
Min bending radius	35 mm
Conductor	Copper 0,77 mm ²
Resistance material	Selfregulating, semiconducting plastic material
Braid	Tinned copper 1,64 mm ²
Outer sheath	Fluoropolymer
Rated output	10 W/m at 5°C (on metal tubes)

Rated output
W/m



A = ETL in water pipelines
B = ETL on metal tubes
C = ETL on plastic tubes

Cable type	E-number	Max connection length, m	Diameter mm	Weight kg/1000 m
ETL 10 W/m	89 460 00	100*/60**	8,5 x 5,8	70

* If cables are installed outside water pipelines.

** If cables are installed inside water pipelines.

**Tyco Thermal
Controls**