

MULTI-CONDUCTOR CABLES INSULATED IN TRANSPARENT FEP T180°C + SILICONE T180°C, SHORT TWISTING

HZ--T

1998

CE

Type of insulation: FEP + SILICONE
Working temperature: T 180°C
Type of conductor: TIN-PLATED COPPER
Working voltage: 450/750 V
In conformity to the requirements of the directives: 2014/35/EU
Approval marks, of the cores: IEMMEQU



- Transparent sheath and cores.
- Cable with short twisting of the cores, step 13 - 15 mm, which gives to the cable high flexibility.

- Sections and multiple table of the cores:

Code	Sections mm ²	Conductor strand	Cores colours*	Cores position	Shape	Dimension ±0,2 mm
HZ27T	2 x 0,75	19 x 0,23	tt	C	round	ø 4,7

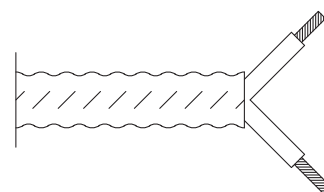
- Other sections on request.

* Colours table of the cores:

t = transparent

* Cores position table:

C = twisted



- IEMMEQU approval printing "FR5F" on the cores.

- Table of available colours:

T = transparent

- Other colours on request.