

MULTI-CONDUCTOR CABLES INSULATED IN SILICONE/SILICONE, 450 / 750 V, + SILICONE T180°C

SH---

CE

Type of insulation: SILICONE/SILICONE + SILICONE

Working temperature: T 180°C

Type of conductor: TIN-PLATED COPPER

Working voltage: 450/750 V

Impulse voltage: 5kV

In conformity to the requirements of the directives: 2014/35/EU

Approval marks, of the cores: C.S.v. IMQ (on core in double insulation)
IEMMEQU - <HAR> (on cores with simple insulation)



- The discharge core, in double insulation, is brown. The other, with simple insulation, are blue and yellow/green.

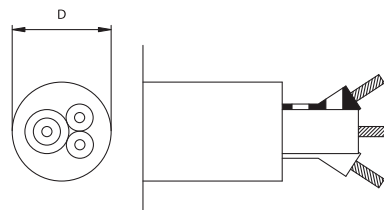
- Sections and multiple table of the cores:

Code	Sections mm ²	Conductor strand	Cores colours*	Shape	Dimension ±0,2 mm
SH31-	3 x 1,00	32 x 0,20	l m g	round	ø 9,5

- Other sections on request.

* Colours table of the cores:

l = blue m = brown g = yellow/green



- IEMMEQU - <HAR> approval printing on the cores in simple insulation and C.S. IMQ approval printing on the core in double insulation.

- Table of available colours:
N = black
- Other colours on request.

