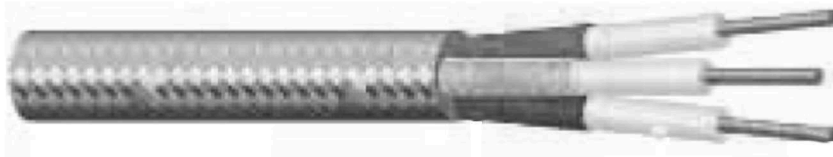


Type **HTCAM** class C (250 °C)



- Conductor made of nickel plated copper or nickel
- P.T.F.E. tape
- Fibreglass spiral impregnated with P.T.F.E.
- Polyester braid impregnated with silicone rubber
- Galvanised steelwire braid

- Working temperature +320 °C – 60 °C
- Temperature over short period +350 °C
- Working voltage 300/500 V
- Test voltage 2000 V
- Conductor characteristics consult **HTC** technical data sheet
- Yellow-green conductor characteristics consult **HTCA** technical data sheet
- Resistance to flame excellent
- Impermeability good

COLOURING OF CONDUCTORS

- 3 conductors: 1° brown 2° brown with black stripe 3° yellow/green
- 4 conductors: 1° brown 2° brown striped black 3° brown crossed black 4° yellow/green

Nominal Section	Outer diameter	Nominal Section	Outer diameter	Colouring that distinguishes every sections of cu/ni cables
3 x 0.50	6.5 ± 0.6	4 x 0.50	7.9 ± 0.6	Green stripe and blu one
3 x 0.75	6.8 ± 0.6	4 x 0.75	8.2 ± 0.6	White
3 x 1.00	7.0 ± 0.6	4 x 1.00	8.5 ± 0.6	Red stripe and blu one
3 x 1.50	8.0 ± 0.6	4 x 1.50	10.0 ± 0.6	One black stripe
3 x 2.00	8.8 ± 0.6	4 x 2.00	10.1 ± 0.6	Green stripe and black one
3 x 2.50	9.2 ± 0.6	4 x 2.50	10.2 ± 0.6	One stripe red
3 x 3.00	10.2 ± 0.6	4 x 3.00	11.5 ± 0.6	Black stripe and red one
3 x 4.00	10.8 ± 0.6	4 x 4.00	12.3 ± 0.6	One blu stripe
3 x 6.00	11.6 ± 0.6	4 x 6.00	13.4 ± 0.6	One green stripe
3 x 8.00	12.8 ± 0.6	4 x 8.00	14.8 ± 0.6	Green stripe and red one
3 x 10.0	14.5 ± 0.6	4 x 10.0	16.8 ± 0.6	One brown stripe