

Art nr: 03006-001-RG25

Type: H07RN-F (Gummikabel) 3G2,5 R25

Application: Use in industrial and agricultural workshops, building sites. Suitable for heavy duty applications and for connecting industrial and agricultural machines and equipment, where cables are subject to medium mechanical stresses (e.g. heating plates, inspection lamps, electric tools such as drills, circular saws and household electric tools). Use in dry, humid or moist rooms and for fixed installations e.g. on facades of temporary buildings and building sites accommodations. Permanent outdoors use allowed. If used for fixed and protected applications approx. 0,6/1 kV. Minimum running temperature -40°C (without mechanical stresses). Maximum conductor temperature in service: 90°C. Maximum operating temperature in fixed and protected installation at 90°C.

Packaging: Coil 25m / Customers choice

Standard: EN 50525-2-21, ROHS 2011/65/UE 2015/863/UE, EN 50575:2014+A1

Technical specification:

Construction:	
Conductor	Class 5 Flexible annealed copper cord
Insulation of conductors	Ethylene-Propylene rubber compound EI4 type
Colour/Marking (3 core)	Blue, Brown, Green/Yellow
Outer sheath	Elastomeric reticulated polychloroprene compound (PCP) or other equivalent synthetic elastomer EM2 type
Marking	PECSO MN IEMMEQU <HAR> H07RN-F (SECTION) CE (YEAR) MADE IN ITALY SAFEP TOUCH Eca

