

Manufacturer:



Manufacturer:



Manufacturer:



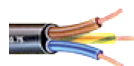
### Rubber Cables <HAR> European Standards



H05RR-F, H05RN-F, H07RN-F  
H05RNH2-F (flat)  
Multicore rubber cables



H03RN-F, H05RN-F  
Single core rubber cables



H05BB-F, H05BN4-F, H05GG-F  
Multicore special rubber +90/110°C

### PUR Cables <HAR> European Standards



H05BQ-F, H07BQ-F  
Multicore rubber insulated wires  
Polyurethane jacket

### PVC Cables <HAR> European Standards



H05/H07V-K, H05/H07V-U  
H05/H07V2-K, H05/H07V2-U  
Single core +70°C/+90°C



H03/H05VV-F, H03/H05VVH2-F  
H03/H05V2V2-F  
Multicore +70°C/+90°C

### Welding Cables



PVC insulated  
PVC double insulated



Rubber insulated H01N2-D <HAR>

### Silicone Cables



SIAF, SIAF/VDE single core  
SIAF/GL, SIAF/POL braided



SIHF Multicore cable  
SIHF/P, SIHF/GLP steel braided  
SIHF/S copper screened



EN50143-B ignition cable

### Silicone/PVC Cables



SIHF /PVC  
Multicore silicone insulated wires  
PVC jacket

### Special applications



LEV 160 single and multicore cable  
for electromechanical applications  
EVA insulation Halogen Free +155°C



SOLAR Cable PV1-F  
for photovoltaic systems  
TüV approved



Potable water pump cable  
(WRAS approved)

### High performing materials

Single and Multicore insulated cables  
PVC, PE, LSOH, M1, PUR, Halogen Free,  
Ceramic Fibre, Silicone rubber, Kapton  
MFA, PFA, PTFE, XLPE, Fiberglass

Special braiding/screening with ALU Tape,  
tinned or silver plated copper, ceramic fibre,  
fiberglass braiding, galvanized or stainless  
Steel armour, special lapping or taping.

### Thermocouple wires (all standards)

### Fire resistant cables

Silicone insulated or MICA taped

Manufacturer:

**NOVACAVI**

### Cables for advanced technologies

Comprehensive cable diagnosis, study, design,  
testing and manufacture.

Study of the best insulation and sheathing  
among the widest range of materials.

All possibilities in braiding, taping, yarning,  
screening, armouring.

