

























1 - 001 SINGLE CORE SILICONE CABLES FLEXIBLE AND SOLID

| Spec. | Product Name | CE | Homolog. | Temperature Range (°C) | Working Voltage | Conductor Type | |
|------------|-------------------------------|----|--|------------------------|-----------------|------------------|-------------|
| C001 im:18 | FG4/2 | | (SIF-SIAF-GS) CE | 180°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| CA01 im:4 | EI2-FG4/2 | | (EI2 SIF - SIAF) CE | 180°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| CB01 im:4 | AL-FG4/2 | | (K/FG4/2 - K/SIF) CE | 180°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C002 im:14 | UG4/2 | | (SID-SIA-SIR) CE | 180°C | 300/500V | COPPER SOLID | Class 1 |
| CA02 im:4 | UG4/2 - THT | | (SID 250°C) CE | 250°C | 300/500V | COPPER SOLID | Class 1 |
| CB02 im:2 | AL-UG4/2 | | (K/UG4/2 - K/SID) CE | 180°C | 300/500V | COPPER SOLID | Class 1 |
| C007 im:13 | THT | | (SIF 250°C-SIAF 250°C) CE | 250°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C044 im:8 | FG4/2 - HT | | (SIF 220°C-SIAF 220°C) CE | 220°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C045 im:7 | FG4/300-E | | (SIF 300V-SIAF 300V-GS 300V) CE | 180°C | 300V | COPPER FLEXIBLE | Class 5 |
| C048 im:4 | RG4/2-THT | | CE | 250°C | 300/500V | COPPER SEMISOLID | Class 2 |
| C051 im:1 | H03S - K | | CE  | 180°C | 300/300V | COPPER FLEXIBLE | Class 5 |
| C052 im:17 | H05S - K | | CE  | 180°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C053 im:18 | H05S - U | | CE  | 180°C | 300/500V | COPPER SOLID | Class 1 |
| C071 im:10 | N2GFAF | | CE  | 180°C | 300/300V | COPPER FLEXIBLE | Class 5 |
| C074 im:21 | SIL/0100 F-Tin or Bare Copper | | (N)2GFAF CE <VDE-REG> | 180°C | 300/300V | COPPER FLEXIBLE | Class 5 |
| C072 im:10 | N2GFA | | CE  | 180°C | 300/300V | COPPER SOLID | Class 1 |
| C075 im:8 | SIL/0100 U | | (N)2GFA CE <VDE-REG> | 180°C | 300/300V | COPPER SOLID | Class 1 |
| C087 im:7 | SIL/0400 F | | CE <VDE-REG> | 180°C | 0.6/1 kV | COPPER FLEXIBLE | Class 5 |
| C086 im:8 | SIL/0500 F | | <VDE-REG> | 180°C | 1.8/3 kV | COPPER FLEXIBLE | Class 5 |
| C401 im:2 | UL Style3136 | | CE  | 150°C | 300V | COPPER FLEXIBLE | UL Standard |
| C402 im:2 | UL Style3099 | | CE  | 150°C | 300V | COPPER FLEXIBLE | UL Standard |
| C403 im:2 | UL Style3099 VW-1 | | CE  | 150°C | 300V | COPPER FLEXIBLE | UL Standard |
| C404 im:3 | UL Style3132 SIL | | CE  | 150°C | 300V | COPPER FLEXIBLE | UL Standard |
| C405 im:3 | UL Style3132 SIL VW1 | | CE  | 150°C | 300V | COPPER FLEXIBLE | UL Standard |
| C410 im:2 | UL Style3123 | | CE  | 150°C | 600V | COPPER FLEXIBLE | UL Standard |
| C411 im:2 | UL Style3123 VW-1 | | CE  | 150°C | 600V | COPPER FLEXIBLE | UL Standard |
| C412 im:2 | UL Style3133 | | CE  | 150°C | 600V | COPPER FLEXIBLE | UL Standard |
| C413 im:2 | UL Style3133 VW-1 | | CE  | 150°C | 600V | COPPER FLEXIBLE | UL Standard |
| C414 im:2 | UL Style3134 | | CE  | 150°C | 600V | COPPER FLEXIBLE | UL Standard |
| C415 im:2 | UL Style3134 VW-1 | | CE  | 150°C | 600V | COPPER FLEXIBLE | UL Standard |
| C421 im:2 | UL Style3367 | | CE  | 200°C | 300V | COPPER FLEXIBLE | UL Standard |
| C422 im:2 | UL Style3367 VW-1 | | CE  | 200°C | 300V | COPPER FLEXIBLE | UL Standard |
| C425 im:2 | UL Style3135 Flex | | CE  | 200°C | 600V | COPPER FLEXIBLE | UL Standard |
| C426 im:2 | UL Style3135 Flex VW-1 | | CE  | 200°C | 600V | COPPER FLEXIBLE | UL Standard |
| C427 im:1 | UL Style3135 Solid | | CE  | 200°C | 600V | COPPER SOLID | UL Standard |
| C428 im:1 | UL Style3135 Solid VW-1 | | CE  | 200°C | 600V | COPPER SOLID | UL Standard |
| C434 im:2 | UL Style 3572 Flex | | CE  | 200°C | 1000V | COPPER FLEXIBLE | UL Standard |
| C435 im:1 | UL Style 3572 Solid | | CE  | 200°C | 1000V | COPPER SOLID | UL Standard |

2 - 002 SINGLE CORE SILICONE/FIBERGLASS CABLES FLEXIBLE AND SOLID

| Spec. | Product Name | CE | Homolog. | Temperature Range (°C) | Working Voltage | Conductor Type | |
|------------|--|----|------------|------------------------|-----------------|-----------------|-------------|
| C003 im:17 | FG4T2/2 Glass or Polyester (SIF/GL-SIAF/GL-GSV) | CE | | 200°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| CA03 im:7 | FG4T2/2-Ni Glass or Polyester | CE | | 200°C | 300/500V | NIKEL | |
| CB03 im:0 | RG4T2/2 - AWG | CE | | 200°C | 300/500V | COPPER FLEXIBLE | UL Standard |
| C004 im:12 | UG4T2/2 Glass or Polyester (SID/GL-SIA/GL-SIR/GL) | CE | | 200°C | 300/500V | COPPER SOLID | Class 1 |
| C006 im:17 | FG4T2/12 | CE | | 200°C | 600V | COPPER FLEXIBLE | Class 5 |
| C008 im:14 | THT/VT (SIF/GL 250°C-SIAF/GL 250°C) | CE | | 250°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C009 im:13 | FG4T2/12-THT | CE | | 250°C | 600V | COPPER FLEXIBLE | Class 5 |
| C030 im:10 | THT/VT-Ni | CE | | 250°C | 300/500V | NIKEL | |
| C043 im:8 | FG4T2/2-HT (SIF/GL 220°C-SIAF/GL 220°C) | CE | | 220°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C046 im:8 | FG4T2/300-E Glass or Polyester (300V SIF/GL-SIAF/GL) | CE | | 200°C | 300V | COPPER FLEXIBLE | Class 5 |
| C047 im:6 | FG4T2/2-R Glass or Polyester | CE | | 200°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| CA51 im:15 | H05SJ - K | CE | IMQ HAR | 180°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| CA59 im:7 | H05SJ - U | CE | IMQ HAR | 180°C | 300/500V | COPPER SOLID | Class 1 |
| C059 im:14 | UG4T2 | CE | UL | 180°C | 300/500V | COPPER SOLID | Class 1 |
| C060 im:14 | UG4T2-T200°C | CE | UL | 200°C | 300/300V | COPPER SOLID | Class 1 |
| C062 im:13 | RG4T2-T200°C | CE | UL | 200°C | 300/300V | COPPER FLEXIBLE | UL Standard |
| C084 im:9 | SIL/0100 F-T2- Tin or Bare Copper | CE | <VDE-REG > | 180°C | 300/300V | COPPER FLEXIBLE | Class 5 |
| C085 im:10 | SIL/0100 U-T2 | CE | <VDE-REG > | 180°C | 300/300V | COPPER SOLID | Class 1 |
| C406 im:2 | UL Style3132 SIL/VT | CE | UL | 150°C | 300V | COPPER FLEXIBLE | UL Standard |
| C407 im:2 | UL Style3132 SIL/VT VW-1 | CE | UL VW-1 | 150°C | 300V | COPPER FLEXIBLE | UL Standard |
| C408 im:2 | UL Style3068 | CE | UL | 150°C | 300V | COPPER FLEXIBLE | UL Standard |
| C409 im:2 | UL Style3068 VW-1 | CE | UL VW-1 | 150°C | 300V | COPPER FLEXIBLE | UL Standard |
| C416 im:2 | UL Style3069 | CE | UL | 150°C | 600V | COPPER FLEXIBLE | UL Standard |
| C417 im:2 | UL Style3069 VW-1 | CE | UL VW-1 | 150°C | 600V | COPPER FLEXIBLE | UL Standard |
| C418 im:2 | UL Style3070 | CE | UL | 150°C | 600V | COPPER FLEXIBLE | UL Standard |
| C419 im:2 | UL Style3070 VW-1 | CE | UL VW-1 | 150°C | 600V | COPPER FLEXIBLE | UL Standard |
| C420 im:2 | UL Style3301 | CE | UL | 150°C | 600V | COPPER FLEXIBLE | UL Standard |
| C423 im:1 | UL Style3122 | CE | UL | 200°C | 300V | COPPER FLEXIBLE | UL Standard |
| C424 im:1 | UL Style3122 VW-1 | CE | UL VW-1 | 200°C | 300V | COPPER FLEXIBLE | UL Standard |
| C429 im:2 | UL Style3071 | CE | UL | 200°C | 600V | COPPER FLEXIBLE | UL Standard |
| C430 im:2 | UL Style3071 VW-1 | CE | UL VW-1 | 200°C | 600V | COPPER FLEXIBLE | UL Standard |
| C431 im:1 | UL Style3172 | CE | UL | 200°C | 600V | COPPER FLEXIBLE | UL Standard |
| C432 im:1 | UL Style3172 VW-1 | CE | UL VW-1 | 200°C | 600V | COPPER FLEXIBLE | UL Standard |
| C433 im:2 | UL Style3144 | CE | UL | 200°C | 600V | COPPER FLEXIBLE | UL Standard |
| C436 im:1 | UL Style3067 ALLOY CONDUCTOR | CE | UL | 200°C | 600V | ALLOY | |
| C437 im:1 | UL Style3067 ALLOY CONDUCTOR VW-1 | CE | UL VW-1 | 200°C | 600V | ALLOY | |
| C438 im:1 | UL Style3076 ALLOY CONDUCTOR | CE | UL | 150°C | 300V | ALLOY | |
| C439 im:1 | UL Style3076 ALLOY CONDUCTOR VW-1 | CE | UL VW-1 | 150°C | 300V | ALLOY | |

3 - 007 SINGLE CORE SIL.OR SIL./GLASS CABLES DOUBLE INSULATION

| Spec. | Product Name | CE | Homolog. | Temperature Range (°C) | Working Voltage | Conductor Type | |
|------------|-------------------|----|-----------|------------------------|-----------------|-----------------|---------|
| CA52 im:9 | H05S - K (D.I.) | CE | IMQ HAR | 180°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| CA53 im:1 | H05S-U (D.I.) | CE | IMQ HAR | 180°C | 300/500V | COPPER SOLID | Class 1 |
| C055 im:14 | FG4G4 450/750 V | CE | CEC | 180°C | 450/750V | COPPER FLEXIBLE | Class 5 |
| C057 im:16 | UG4G4 450/750 V | CE | CEC | 180°C | 450/750V | COPPER SOLID | Class 1 |
| C056 im:15 | FG4G4T2 450/750 V | CE | CEC | 180°C | 450/750V | COPPER FLEXIBLE | Class 5 |
| C058 im:17 | UG4G4T2 450/750 V | CE | CEC | 180°C | 450/750V | COPPER SOLID | Class 1 |
| C077 im:13 | SILHSiL F | CE | <VDE-REG> | 180°C | 300/300V | COPPER FLEXIBLE | Class 5 |
| C078 im:14 | SilHSil F-T2 | CE | <VDE-REG> | 180°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C079 im:13 | SILHSiL U | CE | <VDE-REG> | 180°C | 300/300V | COPPER SOLID | Class 1 |
| C080 im:15 | SilHSil U-T2 | CE | <VDE-REG> | 180°C | 300/500V | COPPER SOLID | Class 1 |

4 - 005 NEON CABLES

| Spec. | Product Name | CE | Homolog. | Temperature Range (°C) | Working Voltage | Conductor Type | |
|------------|---|----|----------|------------------------|-----------------|-----------------|---------|
| C041 im:12 | NEON CABLES SILICONE EN50143 Several Variants | | IMQ HAR | 180°C | 5000/10000V | COPPER FLEXIBLE | Class 5 |
| C042 im:7 | NEON CABLES PVC EN50143 Severl Variants | | IMQ HAR | 70°C | 5000/10000V | COPPER FLEXIBLE | Class 5 |

5 - 003 SINGLE CORE GLASS/GLASS CABLES



| Spec. | Product Name | CE | Homolog. | Temperature Range (°C) | Working Voltage | Conductor Type | |
|------------|----------------------------|----|----------|------------------------|-----------------|-----------------|---------|
| C015 im:4 | VHT/R.Ni | CE | | 270°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C016 im:14 | VH/GR.2/RR | CE | | 250°C | 300/300V | COPPER FLEXIBLE | Class 5 |
| C017 im:18 | VH/GR.2/Ni | CE | | 300°C | 300/300V | NIKEL | |
| C018 im:12 | VH//GR.2/R.Ni | CE | | 270°C | 300/300V | COPPER FLEXIBLE | Class 5 |
| C020 im:11 | VH-IT/2G/Ni | CE | | 300°C | 300/500V | NIKEL | |
| CA20 im:2 | VH-IT/2G/R.Ni | CE | | 270°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C032 im:9 | VHIT/GR.2/Ni | CE | | 300°C | 300/500V | NIKEL | |
| C033 im:10 | VHIT/GR.2/R.Ni | CE | | 270°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C036 im:9 | VHIT/GR.2 Several Variants | CE | | 250°C | 300/500V | COPPER FLEXIBLE | Class 5 |

6 - 004 SINGLE CORE PTFE/GLASS CABLES



| Spec. | Product Name | CE | Homolog. | Temperature Range (°C) | Working Voltage | Conductor Type | |
|------------|------------------------|----|----------|------------------------|-----------------|-----------------|---------|
| C010 im:15 | VTC/RR | CE | | 250°C | 300/300V | COPPER FLEXIBLE | Class 5 |
| C011 im:16 | VTC/Ni | CE | | 300°C | 300/300V | NIKEL | |
| C012 im:14 | VTC/R.Ni | CE | | 270°C | 300/300V | COPPER FLEXIBLE | Class 5 |
| C013 im:8 | V2TC/R.Ni | CE | | 270°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C014 im:7 | V2TC/RR V2TC/RST | CE | | 250°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| CA14 im:2 | VTR/Ni | CE | | 300°C | 300/300V | NIKEL | |
| C021 im:8 | VTC/Ni - 1T | CE | | 300°C | 300/300V | NIKEL | |
| C022 im:2 | VTC/R.Ni-1T | CE | | 270°C | 300/300V | COPPER FLEXIBLE | Class 5 |
| C031 im:11 | TSVVR Several Variants | CE | | 300°C | 300/500V | NIKEL | |
| C037 im:6 | TSVR-Ni | CE | | 250°C | 300/300V | NIKEL | |

C038 im:4 TSVVR Several Variants  270°C 300/500V COPPER FLEXIBLE Class 5

























7 - 010 SINGLE CORE CABLES-SPECIAL CONSTR.

| Spec. | Product Name | CE | Homolog. | Temperature Range (°C) | Working Voltage | Conductor Type | |
|------------------|---------------------|---|----------|------------------------|-----------------|-----------------|---------|
| C034 im:6 | TS Several Variants |  | | 250°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C035 im:5 | TS/Ni |  | | 250°C | 300/500V | NIKEL | |
| C300 im:3 | VH - RR - FRENI | | | 250°C | 48V | COPPER FLEXIBLE | Class 5 |
| C301 im:6 | FT2G4T2 | | | 200°C | 48V | COPPER FLEXIBLE | Class 5 |












8 - 006 VARIOUS CABLES WITH PVC INSULATION

| Spec. | Product Name | CE | Homolog. | Temperature Range (°C) | Working Voltage | Conductor Type | |
|-------------------|----------------------------|---|----------|------------------------|-----------------|-----------------|---------|
| C261 im:10 | FRDR - FR 300/500 - FR3 HT |  | | 70°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C262 im:5 | FROR CC |  | | 70°C | 300/500V | COPPER FLEXIBLE | Class 5 |

9 - 011 MULTICORE SILICONE/SILICONE CABLES

| Spec. | Product Name | CE | Homolog. | Temperature Range (°C) | Working Voltage | Conductor Type | |
|-------------------|--|---|---|------------------------|-----------------|--------------------|-------------|
| C023 im:18 | FG4OG4/2 Several Variants with or without armou |  | (SIHF) | 180°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| CA23 im:3 | FG4OG4/2 S - Several Variants with shielding |  | | 180°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| CB23 im:1 | FG4OG4/2 G-T200 FG4OG4/2 X-T200 FG4OG4/2 CC-T200 |  | | 200°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C024 im:13 | FG4OG4T2/2 Several Variants |  | (SIHF/GL) | 200°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C028 im:11 | FG4W 180 or 250°C |  | (SIFZ-w) | 250°C | 300/300V | COPPER FLEXIBLE | Class 5 |
| CA28 im:2 | UG4W |  | (SIDZ-w) | 180°C | 300/500V | COPPER SOLID | Class 1 |
| C029 im:7 | FG4WT2-THT/Ni |  | | 250°C | 300/300V | NIKEL | |
| C303 im:11 | SIHF G |  | | 180°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C063 im:15 | H05SS-F Several Variants |  |  | 180°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| CA63 im:9 | H05SSD3-K H05SSD3T-K Several Variants |  |  | 180°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| CB63 im:6 | H05SS-F G (VM) |  |  | 180°C | 300/500V | COPPER EXTRA-FLEX. | Class 6 |
| CA64 im:6 | UG4OG4 Several Variants |  |  | 180°C | 300/500V | COPPER SOLID | Class 1 |
| C175 im:1 | cUL MULTICONDUCTOR CABLE 150-300 |  |  | 150°C | 300V | COPPER FLEXIBLE | UL Standard |
| C176 im:0 | cUL MULTICONDUCTOR CABLE 200-300 |  |  | 200°C | 300V | COPPER FLEXIBLE | UL Standard |
| C451 im:3 | UL Style 4389 150-600 |  |  | 150°C | 600V | COPPER FLEXIBLE | UL Standard |
| C452 im:3 | UL Style 4389 200-600 |  |  | 200°C | 600V | COPPER FLEXIBLE | UL Standard |

10 - 012 MULTICORE SILICONE/PVC CABLES

| Spec. | Product Name | CE | Homolog. | Temperature Range (°C) | Working Voltage | Conductor Type | |
|-------------------|-------------------------|---|---|------------------------|-----------------|-----------------|---------|
| C302 im:7 | EI2-SiF-PV/P(f) | | | 90°C | 48V | COPPER FLEXIBLE | Class 5 |
| C305 im:5 | EI2-SiF-PV/P(E) |  | | 90°C | 48V | COPPER FLEXIBLE | Class 5 |
| C304 im:8 | SIHF-PV G |  | | 90°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C054 im:20 | FG4OR Several Variants |  |  | 90°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| CA54 im:5 | FG4ORY Several Variants |  |  | 90°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C061 im:14 | FG4DR |  |  | 90°C | 300/500V | COPPER FLEXIBLE | Class 5 |
| C064 im:10 | UG4OR Several Variants |  |  | 90°C | 300/500V | COPPER SOLID | Class 1 |
| C076 im:19 | SILHYW (fl) |  | <VDE-REG > | 90°C | 300/300V | COPPER FLEXIBLE | Class 5 |



| | | | | | | | | |
|-------------|-------|-----------------------------|----|------------|------|----------|--------------------|---------|
| C081 | im:18 | SiLHYW(rd) Several Variants | CE | <VDE-REG > | 90°C | 300/300V | COPPER FLEXIBLE | Class 5 |
| CA81 | im:8 | SiLHYW(rd) G (VM) | CE | <VDE-REG > | 90°C | 300/300V | COPPER EXTRA-FLEX. | Class 6 |
| C082 | im:16 | SiMHYW Several Variants | CE | | 90°C | 300/500V | COPPER FLEXIBLE | Class 5 |

11 - 015 MULTICORE CABLES-SPECIAL CONSTR.

| Spec. | Product Name | CE | Homolog. | Temperature Range (°C) | Working Voltage | Conductor Type |
|-------------|------------------------------|----|----------|------------------------|-----------------|-------------------------|
| C019 | im:16 VHO-A Several Variants | CE | | 250°C | 300/300V | COPPER FLEXIBLE Class 5 |
| CA19 | im:1 VHTO-A R.Ni | CE | | 270°C | 300/500V | --- |
| C025 | im:10 FG4OT2/2 G | CE | | 200°C | 300/300V | COPPER FLEXIBLE Class 5 |
| C313 | im:0 FG4OG4/2-PS (SiHF/C) | CE | | 180°C | 300/500V | COPPER FLEXIBLE Class 5 |

12 - 022 MULTICORE CABLE WITH HELICOIDAL ASSEMBLY

| Spec. | Product Name | CE | Homolog. | Temperature Range (°C) | Working Voltage | Conductor Type |
|-------------|--------------------------------|----|----------|------------------------|-----------------|-------------------------|
| C308 | im:0 PVC D.I./RY - PVC D.I./PE | CE | | 70°C | 300/500V | COPPER FLEXIBLE Class 5 |
| C309 | im:1 PVC/RY - PVC/PE | CE | | 70°C | 300/500V | COPPER FLEXIBLE Class 5 |
| C310 | im:3 FG4TX/2-RY FG4TX/2-PE | CE | | 180°C | 300/500V | COPPER FLEXIBLE Class 5 |
| C311 | im:2 FG4T2X/2-RY | CE | | 180°C | 300/500V | COPPER FLEXIBLE Class 5 |
| C312 | im:0 FG4TX D.I. - PE | CE | | 180°C | 300/500V | COPPER FLEXIBLE Class 5 |

13 - 016 SPECIAL PRODUCTS

| Spec. | Product Name | CE | Homolog. | Temperature Range (°C) | Working Voltage | Conductor Type |
|-------------|-----------------|----|----------|------------------------|-----------------|---------------------------|
| C026 | im:14 SVFR | | | 500°C | | IRON-ALLUMINIUM-INOX etc. |
| C027 | im:9 CORDONETTI | | | 200°C | | SUPPORT |

14 - 017 THERMOREGULATION CABLES

| Spec. | Product Name | CE | Homolog. | Temperature Range (°C) | Working Voltage | Conductor Type |
|-------------|---------------------------------|----|----------|------------------------|-----------------|-------------------------|
| C221 | im:6 FRDR-T | | | 70°C | 48V | ALLOY |
| C222 | im:7 FRDR-TA | | | 70°C | 48V | ALLOY |
| C223 | im:6 FROPSR-T | | | 70°C | 48V | ALLOY |
| C224 | im:6 FROASR-T | | | 70°C | 48V | ALLOY |
| C225 | im:4 FROR-TA | | | 70°C | 48V | ALLOY |
| C226 | im:5 FROR-T | | | 70°C | 48V | ALLOY |
| C231 | im:21 VHDT2 Several Variants | | | 250°C | 48V | ALLOY |
| C232 | im:16 VHOT2-T Several Variants | | | 250°C | 48V | ALLOY |
| C233 | im:14 VHOT2-TR Several Variants | | (PT 100) | 250°C | 48V | COPPER FLEXIBLE Class 5 |
| C241 | im:8 FG5O-TS UG5O-TS | | | 250°C | 48V | ALLOY |
| C251 | im:11 FG4OG4-T | | | 180°C | 48V | ALLOY |
| C252 | im:5 FG4OG4-TA | | | 180°C | 48V | ALLOY |
| C253 | im:8 FG4OASG4-T | | | 180°C | 48V | ALLOY |
| C254 | im:8 FG4OG4-TS | | | 180°C | 48V | ALLOY |

15 - 018 PROTECTION AND INSULATION SLEEVES

| Spec. | Product Name | CE | Homolog. | Temperature Range (°C) | Working Voltage | Conductor Type |
|-------------|--------------|----|----------|------------------------|-----------------|----------------|
| C101 | im:9 G.801 | | | 250°C | --- | --- |

| | | | | | | |
|-------------|-------|-------------------------------------|--|--|-------|-----|
| C102 | im:11 | G.810/N - G.830/SIL - G.840/SIL/CAR | | | 180°C | --- |
| C103 | im:9 | G.600 | | | 180°C | --- |
| C105 | im:7 | G810/S | | | 250°C | --- |
| C106 | im:3 | G.810/R | | | 250°C | --- |
| C107 | im:1 | G.600R | | | 150°C | --- |
| C104 | im:13 | TS1801 (kV 1,50 - 2,50 - 4,00) | | | 200°C | --- |

16 - 031 MONOTUBES FOR STEAM IRON SYSTEMS

| <u>Spec.</u> | <u>Product Name</u> | <u>CE</u> | <u>Homolog.</u> | <u>Temperature Range (°C)</u> | <u>Working Voltage</u> | <u>Conductor Type</u> |
|------------------|---|-----------|-----------------|-------------------------------|------------------------|----------------------------|
| C801 im:8 | MONOTUBO con cavo VDE SIL/PVC | CE | | 90°C | 300/300V | COPPER FLEXIBLE Class 5 |
| C805 im:9 | MONOTUBO con cavo HAR SILICONE | CE | | 180°C | 300/500V | COPPER FLEXIBLE Class 5 |
| C806 im:3 | MONOTUBO con cavo SPECIALE SILICONE | CE | | 180°C | 300/300V | COPPER EXTRA-FLEX. Class 6 |
| C815 im:8 | MONOTUBO con cavo HAR H05RR-F o H05BB-F | CE | | 90°C | 300/500V | --- |

17 - 030 STEAM TUBES

| <u>Spec.</u> | <u>Product Name</u> | <u>CE</u> | <u>Homolog.</u> | <u>Temperature Range (°C)</u> | <u>Working Voltage</u> | <u>Conductor Type</u> |
|------------------|-----------------------------|-----------|-----------------|-------------------------------|------------------------|-----------------------|
| C851 im:9 | Tubo EPDM RIVESTITO | CE | | 130°C | --- | --- |
| C852 im:5 | Tubo EPDM | CE | | 130°C | --- | --- |
| C853 im:1 | Tubo SILICONE NON RIVESTITO | CE | | 250°C | --- | --- |

32 - S14 VARIOUS CABLES WITH PVC INSULATION

| <u>Spec.</u> | <u>Product Name</u> | <u>CE</u> | <u>Homolog.</u> | <u>Temperature Range (°C)</u> | <u>Working Voltage</u> | <u>Conductor Type</u> |
|------------------|-----------------------------|-----------|-----------------|-------------------------------|------------------------|-------------------------|
| C307 im:0 | B03VV-F-T/RY - B03VV-F-T/PE | CE | | 70°C | 300/300V | COPPER FLEXIBLE Class 5 |