

Contents

| Description | Page |
|---|------|
| MULTISPEED® 500-C-PUR UL/CSA, safety against high bending in drag chain systems, low torsion, halogen-free, EMC-preferred type, meter marking | N 73 |
| MULTISPEED® 500-TPE UL/CSA, high flexible, safety against high bending in drag chain systems, low torsion, halogen-free, meter marking ... | N 75 |
| MULTISPEED® 500-C-TPE UL/CSA, safety against high bending in drag chain systems, low torsion, halogen-free, EMC-preferred type, meter marking | N 77 |
| SUPERTRONIC-310-PVC, special cable for drag chains, meter marking | N 79 |
| SUPERTRONIC-310-C-PVC, special cable for drag chains, EMC-preferred type, meter marking | N 80 |
| SUPERTRONIC-330 PURö, cable for drag chains, halogen-free, meter marking | N 81 |
| SUPERTRONIC-330 C-PURö, cable for drag chains, halogen-free, EMC-preferred type, meter marking | N 82 |
| SUPER-PAAR-TRONIC 340-C-PUR, cable for drag chains, halogen-free, EMC-preferred type, meter marking | N 83 |
| MULTISPEED®-TRONIC-PUR, safety against high bending in drag chain systems, halogen-free, meter marking | N 84 |
| MULTISPEED®-TRONIC-C-PUR, safety against high bending in drag chain systems, high flexible, halogen-free, screened, EMC-preferred type, meter marking | N 85 |

UL/CSA Single Conductors

| | |
|---|-------|
| UL-Style 1007, CSA TR 64, PVC single cores, 80°C, 300V | N 87 |
| UL-Style 1569, CSA TR 64, PVC single cores, 105°C, 300V | N 88 |
| UL-Style 1015, PVC single core, 600V | N 89 |
| THREENORM, PVC single core, UL-Style 1011 and CSA 600V | N 90 |
| FIVENORM, HAR-UL-CSA-AWM-MTW, PVC single core, UL-Style 1015/UL-Standard 1063, 600V, 105°C | N 92 |
| THHN/THWN, 90°C, 600V, UL listed, PVC + nylon single core | N 94 |
| PVC single cores, According to CEI-20-22 II | N 95 |
| HELUTHERM® 145, 300V, flexible single core, cross-linked, halogen-free | N 96 |
| HELUTHERM® 145, 600V, flexible single core, cross-linked, halogen-free | N 97 |
| UL-Style 3135, silicone single cores cable, 600V / 200°C, halogen-free | N 98 |
| Single 600-J/-O, special single core cable, 0,6/1kV, meter marking | N 99 |
| Single 600-CY -J/-O, special single core cable, Cu-screened, EMC-preferred type, meter marking | N 100 |
| Single 602-RC* -J/O, special single core cable for drag chains, 90°C, 600V, meter marking | N 101 |
| Single 602-RC* -CY -J/O, special single core cable for drag chains, 90°C, 600V, EMC-preferred type, meter marking | N 102 |
| MULTISPEED® 600-PUR -J/-O, special single cores for drag chains, halogen-free, meter marking | N 103 |
| MULTISPEED® 600-C-PUR -J/-O, special cable for drag chains, screened, halogen-free, EMC-preferred type, meter marking | N 104 |

UL/CSA Servo, Feedback & Motor Cables

| | |
|--|-------|
| TOPSERV® 109, according to Siemens Standard 6FX 8008-, PUR, halogen-free, high flexible drag chain motor supply cable 0,6/1kV, meter marking | N 106 |
| TOPSERV® 150, PUR, high flexible drag chain 0,6/1kV, low capacitance, halogen-free, EMC-preferred type, meter marking | N 107 |
| TOPSERV® 113 / 127, according to Siemens-Standard 6FX 8008- bzw. 6FX 7008-, high flexible drag chain servo cable, 0,6/1kV, meter marking | N 108 |
| TOPSERV® 121, acc. to INDRAMAT Standard INK, flexible two approvals drag chain servo cable, PUR, 0,6/1kV, meter marking | N 110 |
| TOPGEBER 510, according to Siemens Standard 6FX 8008-, INDRAMAT Standard INK, high flexible drag chain feedback cable, PUR, meter marking | N 111 |
| TOPGEBER 512, acc. to Siemens Standard 6FX 8008-, INDRAMAT Standard INK, PUR, high flexible drag chain feedback cable, low capacitance (ca. 70 nF/km), meter marking | N 113 |
| TOPFLEX®-EMV-UV-2YSLCYK-J UL/CSA, Motor supply cable 0,6/1kV, for power supply connections to frequency converters, double screened, meter marking | N 114 |
| TOPFLEX®-EMV-UV-3 PLUS 2YSLCYK-J UL/CSA, Motor supply cable 0,6/1kV, for power supply connections to frequency converters, double screened, meter marking | N 116 |
| TOPFLEX® MOTOR EMV 1/1, triple-screened, low capacitance, 80°C 600V high flexible motor supply cable, meter marking | N 118 |
| TOPFLEX®-MOTOR-X EMV 1/1, triple-screened, low capacitance, 80°C, 600V, PUR flexible motor supply cable, meter marking | N 119 |
| TOPFLEX®-MOTOR-EMV 3/3, triple-screened, low capacitance, 80°C, 600V, PUR flexible motor supply cable, meter marking | N 120 |
| TOPFLEX®-MOTOR-EMV 103, low capacitance power supply cable 0,6/1kV, increased ampacity, meter marking | N 122 |
| VERTEILERFLEX two-approvals, sensor actuator and distributor cables PVC, PUR, PVC/PUR | N 124 |

Cables to British Standard

| | |
|---|-------|
| HELUKABEL BS 5308 Part 1, Instruments cable, core insulation PE or XLPE | N 127 |
| HELUKABEL BS 5308 Part 2, Instruments cable, core insulation PVC | N 128 |
| HELUKABEL BS 5467, High voltage cable 0,6/1kV, armoured, sheath PVC | N 129 |
| HELUKABEL BS 6724, High voltage cable 0,6/1kV, armoured, halogen-free | N 130 |