

OVERALL SCREENED, UNARMoured, LSZH INSTRUMENTATION CABLE.

(XLPE / OSCR / LSZH)

RE-2X(St)H -fl



Flame Retardant



Fire Retardant



Low smoke emission



Zero halogen



UV Resistant



ROHS Compliant



EM Interferences Resistant

STANDARDS

Gen to. BS/PAS 5308 Part 1 Type 1.

DESCRIPTION AND APPLICATION

Used for transmission of analogue and digital signals in Instrumentation and control systems. Allowed for use in zone 1 and zone 2 group II classified areas (acc. to IEC 60079-14); not allowed for direct connection to low impedance source (i.e. the public mains electricity supply).

Recommended for indoor and outdoor installation, on racks, trays, in conduits, in dry and wet locations, where mechanical protection is not required; not for direct burial.

CONSTRUCTION

- **Conductors:** Solid (Class 1), stranded (Class 2) or flexible (Class 5) Annealed Copper, acc. to IEC 60228.
- **Insulation:** XLPE Polyethylene, acc to EN 50590-2-29
- **Cabling elements:** Pairs or Triads.
- **Core Identification:** Acc. to BS/PAS 5308-1 Ann. C. Other colour scheme available
- **Core.** Units are assembled together using the reciprocating lay technique.
- **Core wrapping.** PETP tape
- **Collective screen.** 0,50 sqmm. tinned cooper drain wire under and in contact with aluminium/PETP laminated tape applied metallic side down.
- **Outer Sheath:** LSZH compound, acc. to EN 50290-2-29, type LTS3. Blue or Black.
- **Sheath marking :** The outer sheath shall be marked in white ink, at regular intervals, with the following information:
 - *Name of manufacturer/ Year/ Length marks*
 - *Other type of marks according to the costumer*



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| ELECTRICAL CHARACTERISTICS (20°C) | 0,5mm² | 0,5mm² | 0,75mm² | 1,0mm² | 1,5mm² | 2,5mm² |
|---|--------------------------|--------------------------|---------------------------|--------------------------|--------------------------|--------------------------|
| Copper Conductor (Nr. Wires / Wire Diam.) | 1/0,8 | 16/0,20 | 24/0,20 | 1/1,13 | 7/0,52 | 7/0,67 |
| Conductor Resistance ¹ (Ω/km). | 36,8 | 39,7 | 26,5 | 18,4 | 12,3 | 7,6 |
| Minimum Insulation Resistance (MΩxkm, 20°C, 500 Vdc). Part 1 | 5.000 | | | | | |
| Mutual Capacitance (nF/km, 800 Hz). Max. For OSCR cables ² | 75 | | | 85 | | |
| Mutual Capacitance (nF/km, 800 Hz). Max. For ISCR cables ³ | 115 | | | 120 | | |
| Inductance to Resistance Ratio (L/R) (mH/Ω). Max. | 25 | | | 40 | | |
| Operating voltage (V.) | 300 / 500 | | | | | |
| Test Voltage (Vac./ Vcc., 1 min) | 1.500 / 2.200 | | | | | |

| MECHANICAL CHARACTERISTICS | 0,5mm² | 0,5mm² | 0,75mm² | 1,0mm² | 1,5mm² | 2,5mm² |
|---|------------------------------------|--------------------------|---------------------------|--------------------------|--------------------------|--------------------------|
| Operating Temperature (°C) | -25°C / +90°C | | | | | |
| Installation Temperature (°C) | -5°C / +50°C | | | | | |
| Bend radius (mm.) (Type 1 / Type 2) | 10 x Ø cable / 15 x Ø cable | | | | | |
| Fire properties | UNE-EN 60332-3-24 / IEC 60332-3-24 | | | | | |
| Smoke Density | IEC 61034-2 | | | | | |
| Halogen Free Test | IEC 60754-1 | | | | | |
| Test on corrosiveness of Combustion Gases | IEC 60754-2 | | | | | |

¹ For paired conductors, EN 60228:2005 admits 2% additional conductor resistance.

² Except 1-pair and 2-pair cables

³ Including 1-pair and 2-pair cables.

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RE-2X(St)H -fl

SIZE, DIMENSIONS AND WEIGHTS

| 0.5 mm ² (1/0,8) | | Pair | | | | |
|-----------------------------|-----------|-----------------------|--------------------|------------------------|------------------|-----------|
| Product Part Nr. | Nr. Elem. | Diam. under arm. (mm) | Overall Diam. (mm) | Nominal Weight (kg/km) | Std Delivery (m) | Drum type |

| | | | | | | |
|------------------|----|------|------|-------|-------|---------|
| EB1135350120100N | 1 | 5,9 | 5,9 | 37,4 | 2.000 | B08W000 |
| EB1135350140100N | 2 | 6,6 | 6,6 | 52,9 | 2.000 | B08W000 |
| EB1135350120300N | 3 | 9,7 | 9,7 | 83,7 | 2.000 | BA0W000 |
| EB1135350120400N | 4 | 10,6 | 10,6 | 100,7 | 2.000 | BA0W000 |
| EB1135350120500N | 5 | 11,3 | 11,3 | 116,6 | 2.000 | BA0W000 |
| EB1135350120600N | 6 | 11,9 | 11,9 | 132,1 | 2.000 | BA0W000 |
| EB1135350121000N | 10 | 13,8 | 13,8 | 197,1 | 2.000 | BA2W000 |
| EB1135350121200N | 12 | 14,5 | 14,5 | 231,8 | 2.000 | BA3W000 |
| EB1135350121500N | 15 | 15,2 | 15,2 | 273,5 | 2.000 | BA3W000 |
| EB1135350121800N | 18 | 16,6 | 16,6 | 319,4 | 2.000 | BA4W000 |
| EB1135350122000N | 20 | 17,6 | 17,6 | 357,5 | 2.000 | BA4W000 |
| EB1135350122400N | 24 | 18,9 | 18,9 | 415,9 | 2.000 | BA4W000 |
| EB1135350123000N | 30 | 21,0 | 21,0 | 514,5 | 2.000 | BA6W000 |
| EB1135350123200N | 32 | 21,5 | 21,5 | 543,1 | 2.000 | BA6W000 |
| EB1135350125000N | 50 | 26,4 | 26,4 | 824,9 | 2.000 | BA8W000 |

| 0.5 mm ² (1/0,8) | | Triad | | | | |
|-----------------------------|-----------|-----------------------|--------------------|------------------------|------------------|-----------|
| Product Part Nr. | Nr. Elem. | Diam. under arm. (mm) | Overall Diam. (mm) | Nominal Weight (kg/km) | Std Delivery (m) | Drum type |

| | | | | | | |
|------------------|----|------|------|--------|-------|---------|
| EB1135350130100N | 1 | 6,2 | 6,2 | 45,0 | 2.000 | B08W000 |
| EB1135350130300N | 3 | 10,8 | 10,8 | 107,9 | 2.000 | BA0W000 |
| EB1135350130400N | 4 | 11,8 | 11,8 | 131,6 | 2.000 | BA0W000 |
| EB1135350130500N | 5 | 13,1 | 13,1 | 161,9 | 2.000 | BA2W000 |
| EB1135350130600N | 6 | 12,3 | 12,3 | 176,6 | 2.000 | BA2W000 |
| EB1135350131000N | 10 | 15,2 | 15,2 | 273,5 | 2.000 | BA3W000 |
| EB1135350131200N | 12 | 16,3 | 16,3 | 317,7 | 2.000 | BA4W000 |
| EB1135350131500N | 15 | 18,1 | 18,1 | 392,1 | 2.000 | BA4W000 |
| EB1135350131800N | 18 | 19,5 | 19,5 | 457,5 | 2.000 | BA4W000 |
| EB1135350132000N | 20 | 20,6 | 20,6 | 511,7 | 2.000 | BA6W000 |
| EB1135350132400N | 24 | 22,2 | 22,2 | 598,2 | 2.000 | BA6W000 |
| EB1135350133000N | 30 | 24,6 | 24,6 | 738,0 | 2.000 | BA8W000 |
| EB1135350133200N | 32 | 25,5 | 25,5 | 792,8 | 2.000 | BA8W000 |
| EB1135350135000N | 50 | 31,3 | 31,3 | 1203,9 | 2.000 | BB0W000 |

| 0,5 mm ² (16/0,20) | | Pair | | | | |
|-------------------------------|-----------|-----------------------|--------------------|------------------------|------------------|-----------|
| Product Part Nr. | Nr. Elem. | Diam. under arm. (mm) | Overall Diam. (mm) | Nominal Weight (kg/km) | Std Delivery (m) | Drum type |

| | | | | | | |
|------------------|----|------|------|-------|-------|---------|
| EB1135350320100N | 1 | 6,3 | 6,3 | 39,1 | 2.000 | B08W000 |
| EB1135350340100N | 2 | 7,2 | 7,2 | 56,8 | 2.000 | B08W000 |
| EB1135350320300N | 3 | 10,6 | 10,6 | 88,4 | 2.000 | BA0W000 |
| EB1135350320400N | 4 | 11,6 | 11,6 | 105,8 | 2.000 | BA0W000 |
| EB1135350320500N | 5 | 12,6 | 12,6 | 128,3 | 2.000 | BA2W000 |
| EB1135350320600N | 6 | 13,2 | 13,2 | 144,2 | 2.000 | BA2W000 |
| EB1135350321000N | 10 | 15,3 | 15,3 | 212,1 | 2.000 | BA3W000 |
| EB1135350321200N | 12 | 15,9 | 15,9 | 240,9 | 2.000 | BA4W000 |
| EB1135350321500N | 15 | 16,7 | 16,7 | 283,6 | 2.000 | BA4W000 |
| EB1135350321800N | 18 | 18,5 | 18,5 | 339,6 | 2.000 | BA4W000 |
| EB1135350322000N | 20 | 19,3 | 19,3 | 370,0 | 2.000 | BA4W000 |
| EB1135350322400N | 24 | 21,1 | 21,1 | 441,8 | 2.000 | BA6W000 |
| EB1135350323000N | 30 | 23,3 | 23,3 | 542,5 | 2.000 | BA6W000 |
| EB1135350323200N | 32 | 24,0 | 24,0 | 572,9 | 2.000 | BA6W000 |
| EB1135350325000N | 50 | 29,4 | 29,4 | 865,1 | 2.000 | BB0W000 |

| 0,5 mm ² (16/0,20) | | Triad | | | | |
|-------------------------------|-----------|-----------------------|--------------------|------------------------|------------------|-----------|
| Product Part Nr. | Nr. Elem. | Diam. under arm. (mm) | Overall Diam. (mm) | Nominal Weight (kg/km) | Std Delivery (m) | Drum type |

| | | | | | | |
|------------------|----|------|------|--------|-------|----------|
| EB1135350330100N | 1 | 6,6 | 6,6 | 46,8 | 2.000 | B08W000 |
| EB1135350330300N | 3 | 11,8 | 11,8 | 113,2 | 2.000 | BA0W000 |
| EB1135350330400N | 4 | 13,0 | 13,0 | 143,1 | 2.000 | BA2W000 |
| EB1135350330500N | 5 | 14,4 | 14,4 | 175,2 | 2.000 | BA3W000 |
| EB1135350330600N | 6 | 13,4 | 13,4 | 183,3 | 2.000 | BA2W000 |
| EB1135350331000N | 10 | 16,6 | 16,6 | 283,1 | 2.000 | BA4W000 |
| EB1135350331200N | 12 | 18,1 | 18,1 | 337,1 | 2.000 | BA4W000 |
| EB1135350331500N | 15 | 20,1 | 20,1 | 414,8 | 2.000 | BA6W000 |
| EB1135350331800N | 18 | 21,6 | 21,6 | 483,3 | 2.000 | BA6W000 |
| EB1135350332000N | 20 | 22,6 | 22,6 | 528,2 | 2.000 | BA6W000 |
| EB1135350332400N | 24 | 24,6 | 24,6 | 628,1 | 2.000 | BA8W000 |
| EB1135350333000N | 30 | 27,3 | 27,3 | 773,2 | 2.000 | BB0W000 |
| EB1135350333200N | 32 | 28,1 | 28,1 | 817,5 | 2.000 | BB0W000 |
| EB1135350335000N | 50 | 34,7 | 34,7 | 1255,2 | 1.600 | BBB0W000 |

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EB11353-Ed2

OVERALL SCREENED, UNARMoured, LSZH INSTRUMENTATION CABLE.
(XLPE / OSCR / LSZH) RE-2X(St)H -fl

| 0,75 mm ² (24/0,20) | | Pair | | | | |
|--------------------------------|-----------|-----------------------|--------------------|------------------------|------------------|-----------|
| Product Part Nr. | Nr. Elem. | Diam. under arm. (mm) | Overall Diam. (mm) | Nominal Weight (kg/km) | Std Delivery (m) | Drum type |
| EB1135375320100N | 1 | 6,8 | 6,8 | 46,4 | 2.000 | B08W000 |
| EB1135375340100N | 2 | 7,7 | 7,7 | 66,9 | 2.000 | B08W000 |
| EB1135375320300N | 3 | 11,4 | 11,4 | 104,1 | 2.000 | BA0W000 |
| EB1135375320400N | 4 | 12,8 | 12,8 | 132,5 | 2.000 | BA2W000 |
| EB1135375320500N | 5 | 13,7 | 13,7 | 153,9 | 2.000 | BA2W000 |
| EB1135375320600N | 6 | 14,6 | 14,6 | 181,1 | 2.000 | BA3W000 |
| EB1135375321000N | 10 | 16,7 | 16,7 | 259,9 | 2.000 | BA4W000 |
| EB1135375321200N | 12 | 17,6 | 17,6 | 305,5 | 2.000 | BA4W000 |
| EB1135375321500N | 15 | 18,5 | 18,5 | 361,1 | 2.000 | BA4W000 |
| EB1135375321800N | 18 | 20,5 | 20,5 | 431,9 | 2.000 | BA6W000 |
| EB1135375322000N | 20 | 21,4 | 21,4 | 472,5 | 2.000 | BA6W000 |
| EB1135375322400N | 24 | 23,3 | 23,3 | 561,6 | 2.000 | BA6W000 |
| EB1135375323000N | 30 | 25,8 | 25,8 | 690,3 | 2.000 | BA8W000 |
| EB1135375323200N | 32 | 26,5 | 26,5 | 729,1 | 2.000 | BA8W000 |
| EB1135375325000N | 50 | 32,5 | 32,5 | 1102,6 | 1.900 | BBW000 |

| 0,75 mm ² (24/0,20) | | Triad | | | | |
|--------------------------------|-----------|-----------------------|--------------------|------------------------|------------------|-----------|
| Product Part Nr. | Nr. Elem. | Diam. under arm. (mm) | Overall Diam. (mm) | Nominal Weight (kg/km) | Std Delivery (m) | Drum type |
| EB1135375330100N | 1 | 7,2 | 7,2 | 56,4 | 2.000 | B08W000 |
| EB1135375330300N | 3 | 12,9 | 12,9 | 141,3 | 2.000 | BA2W000 |
| EB1135375330400N | 4 | 14,1 | 14,1 | 172,7 | 2.000 | BA3W000 |
| EB1135375330500N | 5 | 15,7 | 15,7 | 212,4 | 2.000 | BA3W000 |
| EB1135375330600N | 6 | 14,8 | 14,8 | 232,3 | 2.000 | BA3W000 |
| EB1135375331000N | 10 | 18,4 | 18,4 | 360,4 | 2.000 | BA4W000 |
| EB1135375331200N | 12 | 20,0 | 20,0 | 428,5 | 2.000 | BA6W000 |
| EB1135375331500N | 15 | 21,9 | 21,9 | 517,5 | 2.000 | BA6W000 |
| EB1135375331800N | 18 | 23,9 | 23,9 | 615,9 | 2.000 | BA6W000 |
| EB1135375332000N | 20 | 25,2 | 25,2 | 685,7 | 2.000 | BA8W000 |
| EB1135375332400N | 24 | 27,2 | 27,2 | 801,1 | 2.000 | BB0W000 |
| EB1135375333000N | 30 | 30,2 | 30,2 | 986,8 | 2.000 | BB0W000 |
| EB1135375333200N | 32 | 31,2 | 31,2 | 1058,0 | 1.900 | BB0W000 |
| EB1135375335000N | 50 | 38,3 | 38,3 | 1601,7 | 1.200 | BB0W000 |

| 1,0 mm ² (1/1,13) | | Pair | | | | |
|------------------------------|-----------|-----------------------|--------------------|------------------------|------------------|-----------|
| Product Part Nr. | Nr. Elem. | Diam. under arm. (mm) | Overall Diam. (mm) | Nominal Weight (kg/km) | Std Delivery (m) | Drum type |
| EB11353A0120100N | 1 | 6,9 | 6,9 | 53,3 | 2.000 | B08W000 |
| EB11353A0140100N | 2 | 7,8 | 7,8 | 80,4 | 2.000 | B08W000 |
| EB11353A0120300N | 3 | 11,5 | 11,5 | 124,0 | 2.000 | BA0W000 |
| EB11353A0120400N | 4 | 12,9 | 12,9 | 158,9 | 2.000 | BA2W000 |
| EB11353A0120500N | 5 | 13,8 | 13,8 | 186,9 | 2.000 | BA2W000 |
| EB11353A0120600N | 6 | 14,7 | 14,7 | 220,5 | 2.000 | BA3W000 |
| EB11353A0121000N | 10 | 16,8 | 16,8 | 325,2 | 2.000 | BA4W000 |
| EB11353A0121200N | 12 | 17,7 | 17,7 | 383,8 | 2.000 | BA4W000 |
| EB11353A0121500N | 15 | 18,6 | 18,6 | 458,9 | 2.000 | BA4W000 |
| EB11353A0121800N | 18 | 20,6 | 20,6 | 550,4 | 2.000 | BA6W000 |
| EB11353A0122000N | 20 | 21,6 | 21,6 | 603,4 | 2.000 | BA6W000 |
| EB11353A0122400N | 24 | 23,5 | 23,5 | 718,5 | 2.000 | BA6W000 |
| EB11353A0123000N | 30 | 26,0 | 26,0 | 886,3 | 2.000 | BA8W000 |
| EB11353A0123200N | 32 | 26,7 | 26,7 | 938,0 | 2.000 | BB0W000 |
| EB11353A0125000N | 50 | 32,8 | 32,8 | 1429,2 | 1.900 | BBW000 |

| 1,0 mm ² (1/1,13) | | Triad | | | | |
|------------------------------|-----------|-----------------------|--------------------|------------------------|------------------|-----------|
| Product Part Nr. | Nr. Elem. | Diam. under arm. (mm) | Overall Diam. (mm) | Nominal Weight (kg/km) | Std Delivery (m) | Drum type |
| EB11353A0130100N | 1 | 7,2 | 7,2 | 66,1 | 2.000 | B08W000 |
| EB11353A0130300N | 3 | 13,0 | 13,0 | 171,1 | 2.000 | BA2W000 |
| EB11353A0130400N | 4 | 14,4 | 14,4 | 218,8 | 2.000 | BA3W000 |
| EB11353A0130500N | 5 | 15,8 | 15,8 | 261,7 | 2.000 | BA4W000 |
| EB11353A0130600N | 6 | 14,9 | 14,9 | 291,1 | 2.000 | BA3W000 |
| EB11353A0131000N | 10 | 18,5 | 18,5 | 458,3 | 2.000 | BA4W000 |
| EB11353A0131200N | 12 | 20,2 | 20,2 | 546,5 | 2.000 | BA6W000 |
| EB11353A0131500N | 15 | 22,1 | 22,1 | 664,7 | 2.000 | BA6W000 |
| EB11353A0131800N | 18 | 24,1 | 24,1 | 792,3 | 2.000 | BA6W000 |
| EB11353A0132000N | 20 | 25,4 | 25,4 | 881,7 | 2.000 | BA8W000 |
| EB11353A0132400N | 24 | 27,4 | 27,4 | 1035,9 | 2.000 | BB0W000 |
| EB11353A0133000N | 30 | 30,6 | 30,6 | 1294,4 | 2.000 | BB0W000 |
| EB11353A0133200N | 32 | 31,5 | 31,5 | 1371,7 | 1.900 | BB0W000 |
| EB11353A0135000N | 50 | 38,7 | 38,7 | 2091,7 | 1.200 | BB0W000 |

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EB11353-Ed2

OVERALL SCREENED, UNARMoured, LSZH INSTRUMENTATION CABLE.

(XLPE / OSCR / LSZH)

RE-2X(St)H -fl

| 1,5 mm ² (7/0,52) | | Pair | | | | |
|------------------------------|-----------|-----------------------|--------------------|------------------------|------------------|-----------|
| Product Part Nr. | Nr. Elem. | Diam. under arm. (mm) | Overall Diam. (mm) | Nominal Weight (kg/km) | Std Delivery (m) | Drum type |

| | | | | | | |
|------------------|----|------|------|--------|-------|---------|
| EB11353A5220100N | 1 | 7,8 | 7,8 | 68,3 | 2.000 | B08W000 |
| EB11353A5240100N | 2 | 9,1 | 9,1 | 111,5 | 2.000 | BA0W000 |
| EB11353A5220300N | 3 | 13,6 | 13,6 | 172,8 | 2.000 | BA2W000 |
| EB11353A5220400N | 4 | 15,2 | 15,2 | 221,5 | 2.000 | BA3W000 |
| EB11353A5220500N | 5 | 16,3 | 16,3 | 262,1 | 2.000 | BA4W000 |
| EB11353A5220600N | 6 | 17,2 | 17,2 | 301,5 | 2.000 | BA4W000 |
| EB11353A5221000N | 10 | 20,2 | 20,2 | 472,3 | 2.000 | BA6W000 |
| EB11353A5221200N | 12 | 21,1 | 21,1 | 548,0 | 2.000 | BA6W000 |
| EB11353A5221500N | 15 | 22,2 | 22,2 | 658,2 | 2.000 | BA6W000 |
| EB11353A5221800N | 18 | 24,6 | 24,6 | 787,3 | 2.000 | BA8W000 |
| EB11353A5222000N | 20 | 25,9 | 25,9 | 876,0 | 2.000 | BA8W000 |
| EB11353A5222400N | 24 | 28,0 | 28,0 | 1029,1 | 2.000 | BB0W000 |
| EB11353A5223000N | 30 | 31,2 | 31,2 | 1285,3 | 2.000 | BB0W000 |
| EB11353A5223200N | 32 | 32,1 | 32,1 | 1361,5 | 1.900 | BB0W000 |
| EB11353A5225000N | 50 | 39,7 | 39,7 | 2094,1 | 1.200 | BB0W000 |

| 1,5 mm ² (7/0,52) | | Triad | | | | |
|------------------------------|-----------|-----------------------|--------------------|------------------------|------------------|-----------|
| Product Part Nr. | Nr. Elem. | Diam. under arm. (mm) | Overall Diam. (mm) | Nominal Weight (kg/km) | Std Delivery (m) | Drum type |

| | | | | | | |
|------------------|----|------|------|--------|-------|----------|
| EB11353A5230100N | 1 | 8,2 | 8,2 | 87,1 | 2.000 | B08W000 |
| EB11353A5230300N | 3 | 15,3 | 15,3 | 239,3 | 2.000 | BA3W000 |
| EB11353A5230400N | 4 | 16,8 | 16,8 | 299,2 | 2.000 | BA4W000 |
| EB11353A5230500N | 5 | 18,6 | 18,6 | 368,5 | 2.000 | BA4W000 |
| EB11353A5230600N | 6 | 17,6 | 17,6 | 413,7 | 2.000 | BA4W000 |
| EB11353A5231000N | 10 | 22,0 | 22,0 | 656,8 | 2.000 | BA6W000 |
| EB11353A5231200N | 12 | 24,0 | 24,0 | 783,0 | 2.000 | BA6W000 |
| EB11353A5231500N | 15 | 26,5 | 26,5 | 966,2 | 2.000 | BA8W000 |
| EB11353A5231800N | 18 | 28,9 | 28,9 | 1150,8 | 2.000 | BB0W000 |
| EB11353A5232000N | 20 | 30,2 | 30,2 | 1264,1 | 2.000 | BB0W000 |
| EB11353A5232400N | 24 | 32,9 | 32,9 | 1505,4 | 1.900 | BBB0W000 |
| EB11353A5233000N | 30 | 36,7 | 36,7 | 1877,4 | 1.400 | BB0W000 |
| EB11353A5233200N | 32 | 37,8 | 37,8 | 1990,7 | 1.300 | BB0W000 |
| EB11353A5235000N | 50 | 47,1 | 47,1 | 3101,3 | 800 | BB0W000 |

| 2,5 mm ² (7/0,67) | | Pair | | | | |
|------------------------------|-----------|-----------------------|--------------------|------------------------|------------------|-----------|
| Product Part Nr. | Nr. Elem. | Diam. under arm. (mm) | Overall Diam. (mm) | Nominal Weight (kg/km) | Std Delivery (m) | Drum type |

| | | | | | | |
|------------------|----|------|------|--------|-------|----------|
| EB11353B5220100N | 1 | 8,7 | 8,7 | 91,6 | 2.000 | B08W000 |
| EB11353B5240100N | 2 | 10,2 | 10,2 | 155,6 | 2.000 | BA0W000 |
| EB11353B5220300N | 3 | 15,7 | 15,7 | 248,4 | 2.000 | BA3W000 |
| EB11353B5220400N | 4 | 17,6 | 17,6 | 320,1 | 2.000 | BA4W000 |
| EB11353B5220500N | 5 | 18,9 | 18,9 | 381,8 | 2.000 | BA4W000 |
| EB11353B5220600N | 6 | 20,2 | 20,2 | 451,7 | 2.000 | BA6W000 |
| EB11353B5221000N | 10 | 23,3 | 23,3 | 698,0 | 2.000 | BA6W000 |
| EB11353B5221200N | 12 | 24,4 | 24,4 | 813,3 | 2.000 | BA6W000 |
| EB11353B5221500N | 15 | 25,9 | 25,9 | 995,8 | 2.000 | BA8W000 |
| EB11353B5221800N | 18 | 28,7 | 28,7 | 1190,1 | 2.000 | BB0W000 |
| EB11353B5222000N | 20 | 30,1 | 30,1 | 1308,9 | 2.000 | BB0W000 |
| EB11353B5222400N | 24 | 32,7 | 32,7 | 1558,5 | 1.900 | BBB0W000 |
| EB11353B5223000N | 30 | 36,5 | 36,5 | 1943,9 | 1.600 | BBB0W000 |
| EB11353B5223200N | 32 | 37,5 | 37,5 | 2060,7 | 1.400 | BB0W000 |
| EB11353B5225000N | 50 | 46,8 | 46,8 | 3211,7 | 900 | BBB0W000 |

| 2,5 mm ² (7/0,67) | | Triad | | | | |
|------------------------------|-----------|-----------------------|--------------------|------------------------|------------------|-----------|
| Product Part Nr. | Nr. Elem. | Diam. under arm. (mm) | Overall Diam. (mm) | Nominal Weight (kg/km) | Std Delivery (m) | Drum type |

| | | | | | | |
|------------------|----|------|------|--------|-------|----------|
| EB11353B5230100N | 1 | 9,4 | 9,4 | 124,9 | 2.000 | BA0W000 |
| EB11353B5230300N | 3 | 17,6 | 17,6 | 346,9 | 2.000 | BA4W000 |
| EB11353B5230400N | 4 | 19,3 | 19,3 | 437,9 | 2.000 | BA4W000 |
| EB11353B5230500N | 5 | 21,4 | 21,4 | 541,5 | 2.000 | BA6W000 |
| EB11353B5230600N | 6 | 20,4 | 20,4 | 613,9 | 2.000 | BA6W000 |
| EB11353B5231000N | 10 | 25,7 | 25,7 | 994,2 | 2.000 | BA8W000 |
| EB11353B5231200N | 12 | 27,8 | 27,8 | 1171,3 | 2.000 | BB0W000 |
| EB11353B5231500N | 15 | 31,0 | 31,0 | 1463,2 | 2.000 | BB0W000 |
| EB11353B5231800N | 18 | 33,5 | 33,5 | 1726,3 | 1.900 | BBB0W000 |
| EB11353B5232000N | 20 | 35,3 | 35,3 | 1917,6 | 1.600 | BBB0W000 |
| EB11353B5232400N | 24 | 38,4 | 38,4 | 2283,9 | 1.300 | BB0W000 |
| EB11353B5233000N | 30 | 43,1 | 43,1 | 2863,4 | 1.000 | BB0W000 |
| EB11353B5233200N | 32 | 44,3 | 44,3 | 3037,4 | 1.000 | BB0W000 |
| EB11353B5235000N | 50 | 54,8 | 54,8 | 4694,2 | 600 | BB0W000 |

All drawings, designs, specifications and particulars of weights, dimensions, etc. in this documentation are only indicative and must not be considered contractual.