



## BE GY20 C XVB 3G4 R1

Preflex 20mm+XVB Cca (a3d2s3) 3G4 C100

### Properties of the article

|                      |                    |
|----------------------|--------------------|
| ◦ Articulenumber     | 1234001061         |
| ◦ Barcode            | 5420056256230      |
| ◦ Category           | Energy & Light     |
| ◦ Gross weight (kg)  | 26.6               |
| ◦ Dimensions (WxLxH) | 500 x 500 x 200 MM |
| ◦ Packaging          | Roll               |
| ◦ Length             | 100                |

### Properties of the Preflex<sup>®</sup> tube

|                                 |                            |
|---------------------------------|----------------------------|
| ◦ Material of tube              | Halogen-free Polypropylene |
| ◦ Color                         | Grey                       |
| ◦ Outer diameter (mm)           | 20                         |
| ◦ Inner diameter (mm)           | 14.1                       |
| ◦ Classification                | ICTA 3422                  |
| ◦ Pressure resistance           | 750N / 23°C                |
| ◦ Impact resistance             | 6J / -5°C                  |
| ◦ Breakthrough test             | 2000V / 50-60 Hz 15min.    |
| ◦ Insulation resistance         | min. 100 Mohm/80cm         |
| ◦ Test temperature              | -5°C tot +90°C             |
| ◦ Min. installation temperature | -5°C                       |

### Characteristics of the cable or cable combination

|              |   |
|--------------|---|
| ◦ Cable type | XVB 3G4   |
| ◦ Color      |  |
| ◦ Insulation | PVC   |
| ◦ CPR Class  | cca s3 d2 a3  |

### Certificates

|                     |   |
|---------------------|---|
| ◦ Norm van de buis  | EN 61386-1, EN 61386-22, EN 60423; EN 61034, EN 60754-1, EN 60754-2 |
| ◦ Norm van de kabel | EN 50575  |

### Certificates

