

# ENSTO

**PRODUCT SPECIFICATION**

2/28/2019



6418677688133

FMC20.G

Strain-relief

|             |   |
|-------------|---|
| Code        | FMC20.G   |
| GTIN        | 6418677688133   |
| Name        | Strain-relief EnstoNet XL<br>For FMC20, grey  |
| Description | Strain-reliefs are suitable for all EnstoNet XL couplers. There are four types of strain relief accommodating two types of cable diameter and two types of metal conduit diameters. Note that not all metal conduits are the same and checks should be made to ensure the profile is correct before ordering. |
| Vendor      | Ensto Finland Oy  |



## Technical specification

### Dimensions

|                       |              |
|-----------------------|--------------|
| Dimensions l x w x h: | 78 x 36 x 36 |
| Cable diameter:       | 20 mm        |

### Temperatures

|                                |       |
|--------------------------------|-------|
| Max. operating temperature:    | 70 °C |
| Min. installation temperature: | 5 °C  |

### Colors

|        |      |
|--------|------|
| Color: | Grey |
|--------|------|

### Certificates

|            |          |
|------------|----------|
| Standards: | EN 61535 |
|------------|----------|

### Ratings

|                      |  |
|----------------------|--|
| Flammability rating: | V-2  |
| ETIM 7:              | EC002863 Accessories for plug-in building installation |

## ETIM

---

### ETIM

Type of accessory: Strain relief

### Packaging

---

#### Default package

|               |         |
|---------------|---------|
| Unit:         | PCS     |
| Size:         | 100     |
| Length:       | 400 mm  |
| Width:        | 255 mm  |
| Height:       | 220 mm  |
| Weight (net): | 3.8 kg  |
| Weight (brt): | 4.09 kg |
| Volume:       | 22.44   |

#### Pallet package

|               |           |
|---------------|-----------|
| Unit:         | PCS       |
| Size:         | 3600      |
| Length:       | 1200 mm   |
| Width:        | 800 mm    |
| Height:       | 1030 mm   |
| Weight (brt): | 172.24 kg |
| Volume:       | 988.8     |