



Telecom channel perforated 3 m 50 mm

E-no – MP-no 138Z4

Telecom channel for separation of power/telephone cables for use with cable ladder or wire mesh tray outdoors. The telecom channel is made of a zinc-magnesium alloy (25 µm) and is suitable for environmental class max C4. The advantage of this material is that it self-heals, for example when cut, and is a more durable alternative to traditional hot-dip galvanising. The large holes can be fitted with a 23 mm diameter rubber sleeve to prevent damage to cables (see E-no list 14).

Product details

| | | |
|--------------------|----------------|-------------------------|
| E-no | MP-no | EAN |
| | 13874 | 7394333047980 |
| Dimensions (dxwxh) | Weight kg | Surface |
| 3000x52x25 | 1.3 | Z4 |
| Environment class | Package pieces | Climate impact (kgCo2e) |
| C4 | 10 | 3.48 |

