

# Rittal – The System.

Faster – better – everywhere.



## AX 2577.100 Metal gland plate

State: 21/06/2026 (Source: [rittal.com/gr-en](http://rittal.com/gr-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# AX 2577.100 - Metal gland plate with metric knockouts, for AX

Simply knock out the holes for the cable glands using a screwdriver.

## Features

|                                   |   |
|-----------------------------------|---|
| Model No.                         | AX 2577.100   |
| Product description               | Simply knock out the holes for the cable glands using a screwdriver.        |
| Material                          | Sheet steel   |
| Colour                            | RAL 7035  |
| Note                              | The allocation of gland plate sizes is indicated on the relevant enclosures |
| No. of metric knockouts           | 6 x M12<br>10 x M16<br>8 x M20<br>20 x M25<br>4 x M32<br>4 x M40            |
| Dimensions                        | Width: 436 mm<br>Depth: 221 mm  |
| To fit                            | Enclosure type: AX  |
| Gland plate                       | Size: 7   |
| Protection category to IEC 60 529 | IP 66 if installed correctly  |
| Type rating to UL 50E             | Type 1<br>Type 12K  |
| Packs of                          | 1 pc(s).  |
| Net weight                        | 1.136 kg  |
| Gross weight                      | 1.146 kg  |
| PCF per pack (cradle-to-gate)     | 5.9 kg CO2 eq (Cat B)   |

# Features

---

|                       |  |
|-----------------------|--|
| Note on PCF category  | Category B: PCF value (cradle-to-gate) based on the product weight, approximately calculated and self-declared |
| Customs tariff number | 73079100   |
| ETIM 9                | EC000211   |
| ETIM 8                | EC000211   |
| ECLASS 8.0            | 27142421   |
| Product description   | SZ Metal gland plate, for AX, with metric knockouts, WD: 436x221 mm, for gland plates size 7                   |

# Approvals

---

|           |                  |
|-----------|------------------|
| Approvals | UL + C-UL - FTTA |
|-----------|------------------|