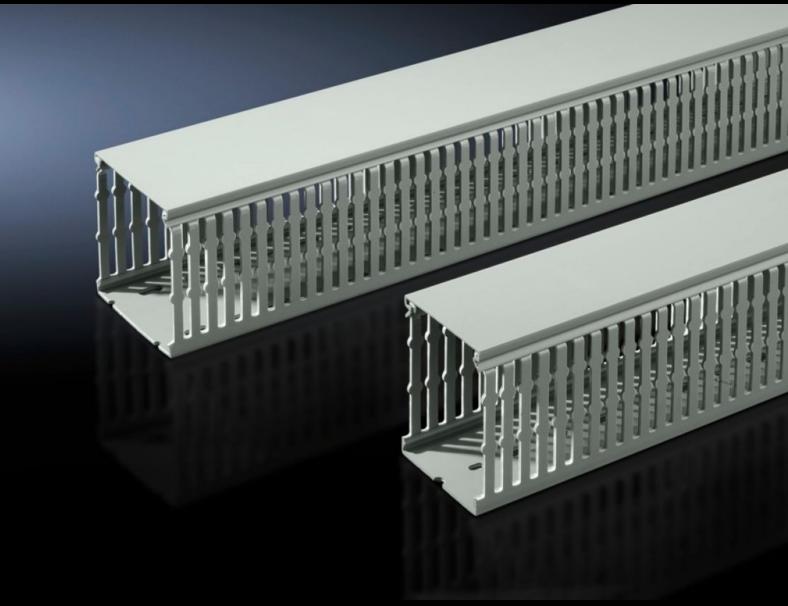
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# TS 8800.754 Cable duct

State: 19.11.2025. (Source: rittal.com/hr-hr)



#### TS 8800.754 - Cable duct

With special DIN punchings for direct mounting on the enclosure section or on surfaces such as mounting plates. Nominal break points on the bars and on the cable duct base.





#### **Features**

| Model No.            | TS 8800.754  |
|----------------------|--|
| Design               | for mounting plates For mounting on VX system punchings  |
| Product description  | With special DIN punchings for direct mounting on the enclosure section or on surfaces such as mounting plates. Nominal break points on the bars and on the cable duct base.   |
| Material             | Hard PVC Flame-resistant, self-extinguishing Temperature resistant to +60 °C   |
| Colour               | Similar to RAL 7030  |
| Supply includes      | Cable duct with cover  |
| Bar width            | 5,5 mm   |
| Slot width           | 4,5 mm   |
| Installation options | With special DIN punchings for direct mounting on the enclosure section or on surfaces such as mounting plates If the mounting plate is installed flush with the enclosure frame at the rear (installation position ±0 mm), the horizontally mounted cable ducts are aligned with the cable ducts mounted on the enclosure section.  Cable duct 100 mm for mounting on the vertical enclosure frame with bayed enclosures. |

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### Features

| Note                  | Can be shortened for other dimensions. |
|-----------------------|--|
| Dimensions            | Width: 100 mm                          |
|                       | Depth: 80 mm                           |
|                       | Length: 2,000 mm                       |
| Packs of              | 12 pc(s).                              |
| Net weight            | 21.96                                  |
| Gross weight          | 23.58                                  |
| Customs tariff number | 39259020                               |
| EAN                   | 4028177445482                          |
| ETIM 9                | EC000012                               |
| ECLASS 8.0            | 27400703                               |

## Approvals

| Explanations | Declaration of conformity    |
|--------------|------------------------------|
|              | Declaration of conformity UK |

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