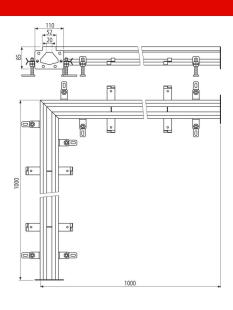
alca

APR7-0211-20R

Industrial corner slotted drain 1 m, stainless steel AISI 304





Application

For drainage of lower flow rate of water for sanitation, dividing barrier between the dry and wet area

For drainage of large industrial facilities, and other commercial facilities inside

buildings, eg. in the chemical and food industries

Features

- Industrial drain length 1 m
- Drain body material: stainless steel 1.5 mm, DIN 1.4301
- Strong anchoring in concrete with simply adjustable legs and side anchors
- Used sealing ensures a completely watertight joint
- Width of the inlet slot 22 mm
- Easy and simple installation
- Adjustable height in the range of 80–115 mm
- Industrial slotted drain made of stainless steel (heat treated by pickling and passivation), this process guarantees that the stainless steel even after several years keeps its properties and reliable operation

Scope of supply

- Adjustable feet 8 pcs
- Industrial slotted drainSealings 1 pc

Order number, Logistic information

| | | Weight | Dimensions | Quantity |
|---------------|---------------|----------------------------|-------------------|--------------------|
| Code | EAN | (piece packing palett) | (piece packing) | (packing palett) |
| APR7-0211-20R | 8595580574093 | 7,24 7,24 - kg | 1000×1000×85 mm | 1 - pc |
| Warranty | Norms | | | |
| 2/5 years * | EN 1253-1 | | | |

Technical specifications

Load test L15 1500 kg