

Dönges Aluminium Hose Bridge Normal, DIN 14820

211714

Lightweight and handy hose bridge with enormous load capacity.

The bridges are secured against sideways movement by rubber profiles. For a surcharge they can be supplied with an axial lock and handle recess (type AS).

Safety hose bridge with interlocking connecting parts that also serve as handles. Can be adapted to uneven surfaces.

Hose bridges are used to protect fire hoses at interventions. The bridge is laid on the road and fire hoses are laid through its grooves. The vehicles then roll over the bridge with the wheels and thus do not damage the fire hoses under pressure.

Technical specifications

- Version: Standard
- Dimensions: 745 x 700 mm (length x width)
- For hose quantity: 2 x B (fi 75 mm), C (fi 52 mm) or D (fi 25 mm)
- Weather resistant
- No maintenance
- Anti-slip base
- Maximum load up to 7 tons per piece

