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Galvanized light-heavy industrial cable ladders in Sendzimir according to EN ISO 10.143
Ladders in the KLIEZ series

Construction

The cable ladders are composed of 2 side walls of 80 mm high and 25 mm wide and round hollow rung with a diameter of 19 mm.

The useful inner height is 55 mm.

The rungs have been doubly fixed every 250 mm at the flanges in the side walls.
The ladders are available in lengths of 6 metres and in widths of 200, 300, 400, 500 and 600 mm.
The cable ladders have been galvanized according to the Sendzimir procedure, in accordance with the EN ISO 10.143 norm, with a zinc layer of about 22 micron (275 gr/m² bilaterally).

Several lengths and the accessories (bends, T-pieces, cross overs, supple bends) are assembled using gussets with a form that has been adapted to the form of the side walls and which have two pressure screws for fast and robust assembly.

Allowed load

The allowed load with a range of 4.5 metres: 70 kg/m, continuously mounted, uniformly shared loads, mounting of the jointing plates without the supports on 1/5th of the range, safety coefficient = 2, deflection 1/200 of the range.

Depending on the requisites for the course of action to be taken, there are reducting plates, vertical and horizontal hinges, branch hooks and foot rests.

Depending on the application, the ladders can be attached with wall supports, wall brackets, etc. The ladders are mounted on the wall brackets with adjusted brackets clamps.

The covers are attached with clips.

Brand: Vergokan or similar.

These specifications are valid only in Belgium. Products meet with the charge book 400