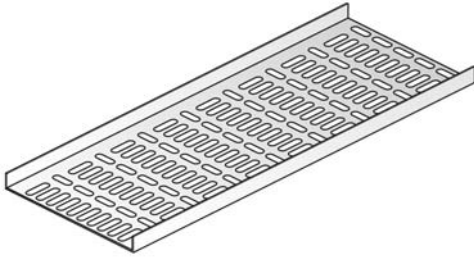


NATO 15

Perforated cable tray - upright flanges



Linear and alternative perforations
Upright flanges

| | |
|-------------------|--------------------------------|
| On Demand | Powder coating / Duplex System |
| Length | 2000 mm |
| Standard finish | Pre-galvanised |
| Optional finish 1 | Hot-dip galvanised |

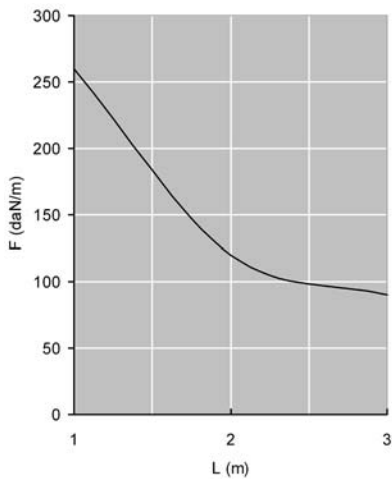
| 1 | | Reference | Height | Width | Thickness | Length | kg/m | Packaging | Stock | Unit | | | |
|----|---|------------------|--------|-------|-----------|--------|-------|-----------|-------|------|--|--|--|
| HD | - | NATO 15*050*1.25 | 15 | 50 | 1,25 | 2000 | 0,730 | 40 | ✓ | m | | | |
| HD | - | NATO 15*100*1.25 | 15 | 100 | 1,25 | 2000 | 1,050 | 20 | ✓ | m | | | |
| HD | - | NATO 15*150*1.25 | 15 | 150 | 1,25 | 2000 | 1,350 | 20 | ✓ | m | | | |
| HD | - | NATO 15*200*1.25 | 15 | 200 | 1,25 | 2000 | 1,700 | 20 | ✓ | m | | | |
| HD | - | NATO 15*300*1.25 | 15 | 300 | 1,25 | 2000 | 2,400 | 20 | ✓ | m | | | |

To fix with:

| | | | | | | | | | | | | | |
|----|---|----------|----|-----|---|---|-------|----|---|-------|--|--|--|
| HD | - | V 15*200 | 15 | 200 | - | - | 0,050 | 48 | ✓ | piece | | | |
|----|---|----------|----|-----|---|---|-------|----|---|-------|--|--|--|

More technical specifications for this product can be found at the end of this chapter.

KG 110



LOAD DIAGRAM

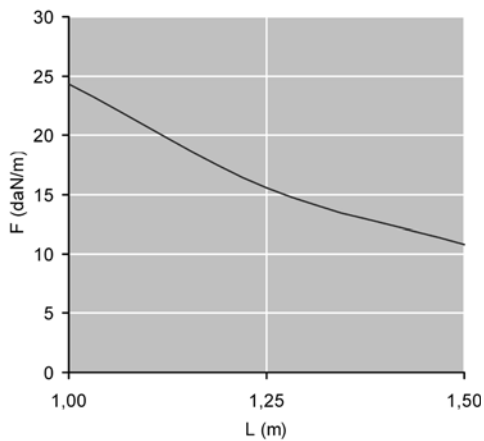
Graph valid for KG 110. This diagram illustrates the permissible uniformly distributed loads applied to multiple supports. They comply with IEC 61537 par 10.3.3 test type III with connection to 1/5 of the span.

F = max. admissible load (daN/m)

L = support distance (m)

Max. deflection (m) = L/100

NATO 15



LOAD DIAGRAM

Graph valid for NATO 15, mounted in continuous span with the jointing plates 1/5 away from the supports. Safety factor = 2.

F = max. admissible load (daN/m)

L = support distance (m)

L/200 = deflection (m)