

PRODUCT DATA SHEET

Cable Ladder - Straight Lengths

Heavy Duty - 125mm

Material:

Mild steel BS EN 10149-3 grade s280 with a min yield of 280N/mm².

Ultimate tensile strength of 370N/mm².

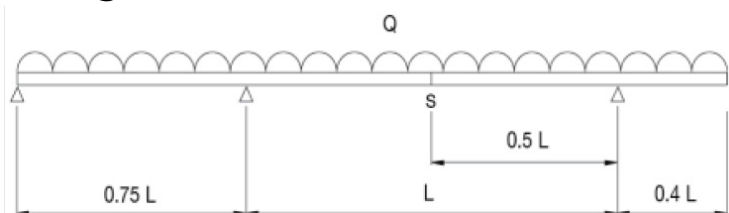
Finish:

Hot Dipped Galvanised (HDG) to BS EN ISO 1461: (To a mean coating thickness of 55 µm.)

Rungs:

To alternately face up & down at spacings no greater than 300mm.
 Rung quantity may vary.

Gauge: 2.0mm



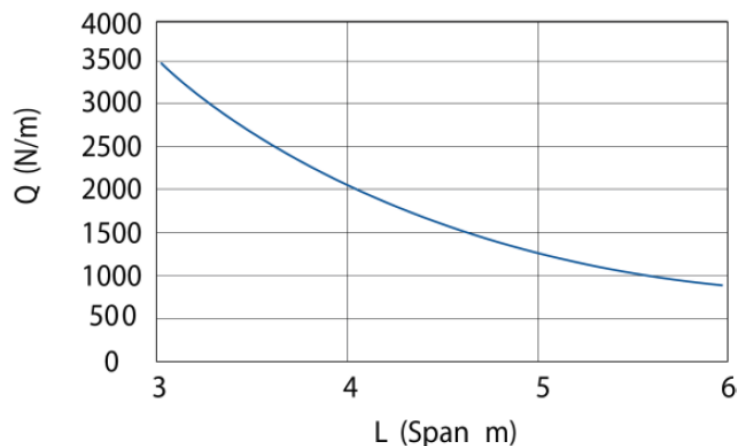
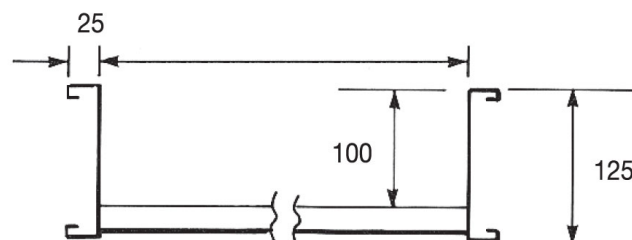
Load test according CEI/IEC 61537:2007

Q = UDL (uniformly distributed load) Safety factor = 1.7

L = Intermediate span

F = Deflection = 1/100 of the intermediate span (max.)

S = Splice location



Stock Code	Width (mm)	Length (m)	Useful Cross Section (cm ³)
34200	150	3	150
34201	300	3	300
34202	450	3	450
34203	600	3	600
34204	750	3	750
34205	900	3	900

Stock Code	Width (mm)	Length (m)	Useful Cross Section (cm ³)
34206	150	6	150
34207	300	6	300
34208	450	6	450
34209	600	6	600
34210	750	6	750
34211	900	6	900

For further product information, please contact one of the Kernow team on 01726 624600 or sales@kernow-how.com