



B-CUBE® stair treads has a better strength-to-weight ratio than traditional mesh grating treads which means that strength is maintained while weight is reduced. B-CUBE® treads are manufactured with Oyster-surface between meshes for slip resistance. B-CUBE® stair treads are recommended in most constructions and industries especially where high air- and liquid flow are required.

Qualities

High strength-to-weight ratio

High air- and liquid flow

3 design variants

Enhanced slip resistance

Materials

Steel 240 YP	Mill finish - Hot dip galvanised
Steel Z275	Pre-galvanised
High-strength steel HSS420®	Mill finish - Hot dip galvanised

Technical data

Standard and norms	EN ISO 14122-3
Load capacity acc. to EN ISO 14122-2	1,5 kN / 100 x 100 mm

Dimensions

Length (L)	800	900	1000	1100	1200
Height (Ht)	40	40	40	55	55
Material thickness (Mt)	2	2	2	2	2

Width (Pw)	K			Weight				
240	4 CUBE-Oy	120	4,48	4,99	5,50	6,43	6,98	
270	5 CUBE-Oy	150	4,81	5,35	5,89	6,85	7,42	
305	6 CUBE-Oy	180	5,21	5,79	6,37	7,49	7,98	

measurements in mm / weight in kg

