



Mesh grating 33/11

Steel 240 YP

Manufactured in standard sizes or to special measurements. The distance between the bearing bars is 33 mm and 11 mm between filler bars. Grating 33/11 complies with the 15 mm ball requirement according to EN ISO 14122-2. A fastening bracket can be purchased for mounting to the structure.



Specifications

PTV guidelines	25-35 Moderate Slip Potential
Dry PTV average	66
Wet PTV average	35
Slip resistance	R9 = 10° > slope > 6° acc. to DIN 51130
Displacement space	V10 acc. to DIN 51130
Free area	74 %
Distance between bearing bars (Ma)	33 mm
Distance between filler bars (Mc)	11 mm
Ball proof	35 mm in accordance with EN ISO 14122-2 20 mm in accordance with EN ISO 14122-2 15 mm in accordance with EN ISO 14122-2
Fire resistance Critical temperature	550 °C

Featured cases

Little Belt Bridge - Public walkways and screening

Standard dimensions

Length (mm)	Width (mm)	Height (mm)	Mat. thickness (mm)	Edge bar (mm)	Finish	Availability	Item number
300	1000	20	2	20x3	Hot-dip galvanised	Stock item	F202050101
400	800	20	2	20x3	Hot-dip galvanised	Stock item	F202060101
400	1000	20	2	20x3	Hot-dip galvanised	On request	F202080101
500	800	20	2	20x3	Hot-dip galvanised	On request	F202090101
500	1200	20	2	20x3	Hot-dip galvanised	On request	F202120101
500	1500	20	2	20x3	Hot-dip galvanised	On request	F202130101
600	800	20	2	20x3	Hot-dip galvanised	Stock item	F202140101
600	1000	20	2	20x3	Hot-dip galvanised	Stock item	F202150101
600	1200	20	2	20x3	Hot-dip galvanised	Stock item	F202160101
600	1500	20	2	20x3	Hot-dip galvanised	Stock item	F202170101
500	1000	20	2	20x3	Hot-dip galvanised	Stock item	F202110101
750	1000	25	2	25x3	Hot-dip galvanised	Stock item	F202180101
1000	1000	25	2	25x3	Hot-dip galvanised	Stock item	F202190101