

# LOAD TABLES



**MESH 19 X 19  
HEIGHT 20**

Range in mm	Uniform distribution of load kg/m <sup>2</sup>
	Deflexion of 1 % of the range
600	720
700	480
800	400
900	280
1000	220
1100	140
1200	120



**MESH 19 X 19  
HEIGHT 25**

Range in mm	Uniform distribution of load kg/m <sup>2</sup>
	Deflexion of 1 % of the range
300	7347
400	3214
500	1693
600	1002
700	644
800	438
900	313
1000	231
1100	176
1200	137
1300	109
1400	88
1500	72



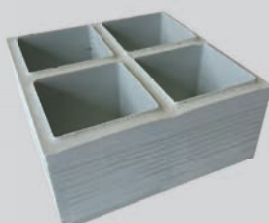
**MESH 38 X 38 OR 19 X 19  
HEIGHT 30**

Range in mm	Uniform distribution of load kg/m <sup>2</sup>
	Deflexion of 1 % of the range
300	14844
400	6664
500	3581
600	2155
700	1403
800	968
900	697
1000	520
1100	399
1200	313
1300	250
1400	204



**MESH 38 X 38 OU 19 X 19  
HEIGHT 38**

Range in mm	Uniform distribution of load kg/m <sup>2</sup>
	Deflexion of 1 % of the range
300	26809
400	10599
500	5163
600	2867
700	1744
800	1135
900	776
1000	552
1100	406
1200	305
1300	217
1400	182
1500	146



**MESH 50 X 50  
HEIGHT 50**

Range in mm	Uniform distribution of load kg/m <sup>2</sup>
	Deflexion of 1 % of the range
300	46840
400	18922
500	9371
600	5278
700	3247
800	2132
900	1472
1000	1056
1100	782
1200	590
1300	423
1400	357
1500	287