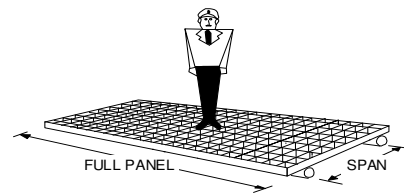
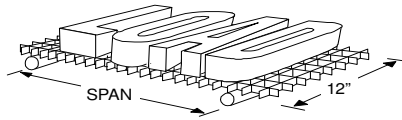
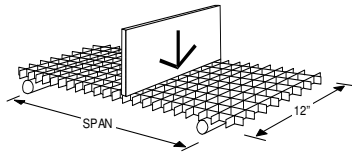


BELASTINGSTABEL VIKUGRATE

Doorbuiging = overspanning / 100 (1%)



Type	Overspanning	Lijnbelasting op strook van 305mm		verdeelde belasting	puntbelasting
	mm	N	(breukwaarde)N	N/m ²	N

Maas 38 x 38 mm Dikte 25 mm	500	2440	17100	25650	7100
	600	1700	14950	14840	4790
	700	1250	11840	9350	3850
	800	1000	10430	6260	2720
	900	750	8290	4400	2480
	1000	620	6720	3210	1880
	1100	500	5550	2410	1660
	1200	420	4660	1860	1570

Maas 38 x 38 mm Dikte 30 mm	500	3310	23180	34760	8880
	600	2450	19010	20120	5960
	700	1690	16050	12670	5080
	800	1290	14230	8490	4100
	900	1020	11240	5960	3370
	1000	830	9110	4350	2960
	1100	680	7530	3260	2500
	1200	570	6320	2510	2270

Maas 13 x 13 mm <i>Micromesh</i> Dikte 30 mm	500	4210	23600	44240	11480
	600	2930	19020	25600	7910
	700	2150	16120	16120	5690
	800	1680	13990	10800	4970
	900	1300	12360	7590	4230
	1000	1010	11060	5530	3890
	1100	870	9140	4150	3090
	1200	750	7680	3200	2640

Maas 13 x 13 mm <i>Micromesh</i> Dikte 38 mm	500	9615	48920	125000	29410
	600	7143	40100	66670	17647
	700	5358	33490	46670	15910
	800	4372	29120	25870	13560
	900	3475	26220	20450	10714
	1000	2723	22990	15870	9346
	1100	2457	21310	12640	8088
	1200	18575	18900	8730	

Maas 38 x 38 mm Dikte 38 mm	500	7160	32230	75180	20220
	600	4970	24770	43510	15310
	700	3650	20460	27400	11700
	800	2740	17490	18360	9580
	900	2210	15470	12890	7660
	1000	1860	13770	9400	7050
	1100	1480	12430	7060	6300
	1200	1220	11310	5680	5440

Maas 50 x 50 mm Dikte 50 mm	500	14920	47740	156620	34920
	600	10360	33630	90630	27100
	700	7610	29680	57080	20850
	800	5770	27290	38240	17330
	900	4600	24400	26850	14190
	1000	3740	22380	19580	12920
	1100	3080	20650	14710	10910
	1200	2610	19160	11330	10310