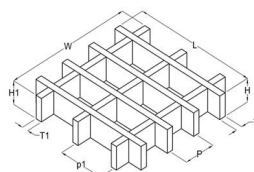




Press-locked Steel Bar Grating Specification

When ordering, please specify:

1. Hole Shape
2. Bearing Bar Size (H x T)
3. Bear Bar Spacing (P)
4. Cross Rod Spacing (P1)
5. Panel Size (W X L)



Press-locked Steel Bar Grating

Technical Parameter

	Bearing Bar Spacing	Cross Rod Spacing	Bearing Bar Size (width x thickness)												
			20 x 3	20 x 5	25 x 3	25 x 5	32 x 3	32 x 5	35 x 3	35 x 5	40 x 3	40 x 5	45 x 5	50 x 5	60 x 5
	mm	mm	Specification Code Nominal Weight (kg/m ²)												
15 mm	15	50	G203/15/50P 40.82	G205/15/50P 68.03	G253/15/50P 51.03	G255/15/50P 85.04	G323/15/50P 65.31	G325/15/50P 108.85	G353/15/50P 71.44	G355/15/50P 119.06	G403/15/50P 81.64	G405/15/50P 136.07	G455/15/50P 153.08	G505/15/50P 170.08	G605/15/50P 204.10
	15	100	G203/15/100P 36.11	G205/15/100P 60.18	G253/15/100P 45.14	G255/15/100P 75.23	G323/15/100P 57.78	G325/15/100P 96.29	G353/15/100P 63.19	G355/15/100P 105.32	G403/15/100P 72.22	G405/15/100P 120.37	G455/15/100P 135.41	G505/15/100P 150.46	G605/15/100P 180.55
20 mm	20	50	G203/20/50P 32.97	G205/20/50P 54.95	G253/20/50P 41.21	G255/20/50P 68.69	G323/20/50P 52.75	G325/20/50P 87.92	G353/20/50P 57.70	G355/20/50P 96.16	G403/20/50P 65.94	G405/20/50P 109.90	G455/20/50P 123.64	G555/20/50P 137.38	G655/20/50P 164.85
	20	100	G203/20/100P 28.26	G205/20/100P 47.10	G253/20/100P 35.33	G255/20/100P 58.88	G323/20/100P 45.22	G325/20/100P 75.36	G353/20/100P 49.46	G355/20/100P 82.43	G403/20/100P 56.52	G405/20/100P 94.20	G455/20/100P 105.98	G555/20/100P 117.75	G655/20/100P 141.30
30 mm	30	50	G203/30/50P 25.12	G205/30/50P 41.87	G253/30/50P 31.40	G255/30/50P 52.33	G323/30/50P 40.19	G325/30/50P 66.99	G353/30/50P 43.96	G355/30/50P 73.27	G403/30/50P 50.24	G405/30/50P 83.73	G455/30/50P 94.20	G505/30/50P 104.67	G605/30/50P 125.60
	30	100	G203/30/100P 20.41	G205/30/100P 34.02	G253/30/100P 25.51	G255/30/100P 42.52	G323/30/100P 32.66	G325/30/100P 54.43	G353/30/100P 35.72	G355/30/100P 59.53	G403/30/100P 40.82	G405/30/100P 68.03	G455/30/100P 76.54	G505/30/100P 85.04	G605/30/100P 102.05