

WEBNET DUPLEX

20268

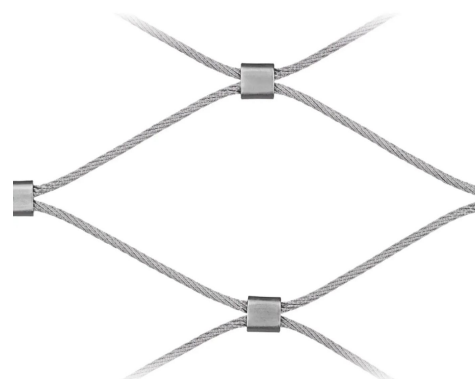
TECHNICAL SPECIFICATION



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Jakob Rope Systems · Webnet, Frames & Green Facades

Webnet with sleeves by Jakob Rope Systems, stainless steel AISI 318LN (1.4462). 41 sizes, article no. 20268-0150-025 to 20268-0300-400.



SPECIFICATIONS

Brand	Jakob Rope Systems
Product no.	20268
Category	Webnet, Frames & Green Facades
Material	Duplex stainless steel

ARTICLE NUMBERS

NO.	Ø	MW	ML	KG
20268-0150-025	1.5	25	45.46	1.8200
20268-0150-030	1.5	30	60.73	1.2600
20268-0150-035	1.5	35	67.98	1.1800
20268-0150-040	1.5	40	75.18	0.8300
20268-0150-050	1.5	50	91.39	0.6200
20268-0150-060	1.5	60	107.78	0.4800
20268-0150-070	1.5	70	124.78	0.4500
20268-0150-080	1.5	80	141.45	0.3200
20268-0150-100	1.5	100	175.34	0.2800
20268-0150-120	1.5	120	210.36	0.2200
20268-0150-140	1.5	140	244.98	0.1800
20268-0150-160	1.5	160	280.1	0.1500
20268-0150-180	1.5	180	314.33	0.1100
20268-0150-200	1.5	200	348.51	0.1100
20268-0150-250	1.5	250	435.6	0.1100
20268-0200-040	2	40	74.93	1.5200
20268-0200-050	2	50	91.11	1.1400
20268-0200-060	2	60	107.54	0.9000
20268-0200-070	2	70	124.1	0.7200
20268-0200-080	2	80	141.03	0.6300
20268-0200-100	2	100	175.16	0.4600
20268-0200-120	2	120	209.78	0.3500
20268-0200-140	2	140	244.11	0.3000
20268-0200-160	2	160	278.29	0.2500
20268-0200-180	2	180	313.2	0.2400
20268-0200-200	2	200	348.4	0.1900
20268-0200-250	2	250	435.2	0.1500
20268-0300-040	3	40	74.8	3.3800
20268-0300-050	3	50	90.5	2.5400
20268-0300-060	3	60	106.6	2.0100

NO.	Ø	MW	ML	KG
20268-0300-070	3	70	124	1.6200
20268-0300-080	3	80	141	1.3700
20268-0300-100	3	100	175	1.0300
20268-0300-120	3	120	209	0.8300
20268-0300-140	3	140	244	0.7500
20268-0300-160	3	160	279	0.6500
20268-0300-180	3	180	313	0.5500
20268-0300-200	3	200	346.18	0.4400
20268-0300-250	3	250	432.95	0.3400
20268-0300-300	3	300	519.38	0.2800
20268-0300-400	3	400	691.89	0.2800

NOTES

- Duplex stainless steel, highly corrosion-resistant.
- We manufacture the nets to fit your specific measurements and shapes. Cutting for non-rectangular geometries with the appropriate cutting allowance.
- Webnet edge finishing offers various options, with Type H24 and Type V24 being the standard options. The selection depends on the construction and assembly requirements of the primary structure.
- Please refer to further instructions in the Webnet catalog and assembly manual.

Specifications are provided for reference and may change without notice. Contact us to confirm the right product for your application.