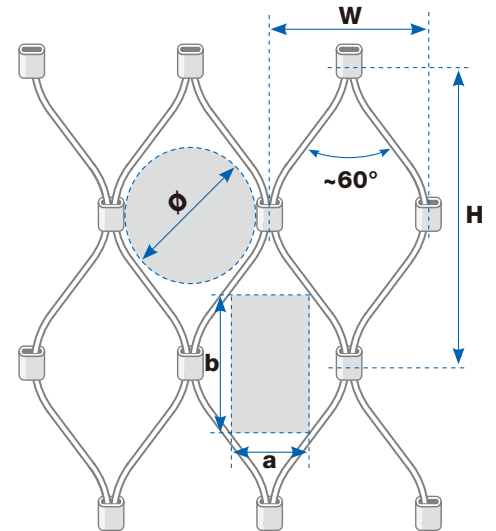


Webnet

Passage width

AISI 316 material group

	No.	Mesh aperture			Mesh aperture*	
		W (mm)	H (mm)	Ø (mm)	a (mm)	b (mm)
Webnet micro	20261-0150-025	25	45.46	19	11.5	21
	20261-0150-030	30	30.73	24	14	29
	20261-0150-035	35	67.98	29	16	32
	20261-0150-040	40	75.18	34	19	36
	20261-0150-050	50	91.39	44	26	42
	20261-0150-060	60	107.78	54	29	51
	20261-0150-070	70	124.78	64	34	60
	20261-0150-080	80	141.45	74	39	69
	20261-0150-100	100	175.34	94	49	86
	20261-0150-120	120	210.36	114	57	106
	20261-0200-050	50	91.11	43	23	44
	20261-0200-060	60	107.54	53	28	53
	20261-0200-070	70	124.10	63	33	60
	20261-0200-080	80	141.03	73	38	68
	20261-0200-100	100	175.16	93	48	85
20261-0200-120	120	209.78	109	58	103	
Webnet	20256-0100-020	20	38.20	15	9	18
	20256-0100-025	25	45.57	20	11	22
	20256-0100-030	30	53.00	25	14	25
	20256-0100-040	40	70.50	35	19	34
	20256-0100-050	50	87.20	44	24	42
	20256-0100-060	60	105.00	55	29	51
	20256-0100-070	70	122.00	64	34	60
	20256-0100-080	80	139.00	75	39	68
	20256-0300-040	40	74.80	29	18	35
	20256-0300-050	50	90.50	39	22	43
	20256-0300-060	60	106.00	49	27	51
	20256-0300-070	70	124.00	59	32	60
	20256-0300-080	80	141.00	69	37	68
	20256-0300-100	100	175.00	89	47	85
	20256-0300-120	120	209.00	109	58	102



*명시된 통과 너비 치수는 각도 60° 기준.

*The stated passage dimensions change with a deviating mesh angle of 60°.