



SF-I132 SERIES
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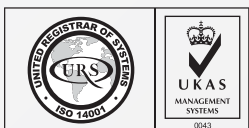
DIN 128A | DIN 128B

TYPE A Curved
TYPE B Waved

STAINLESS
STEEL

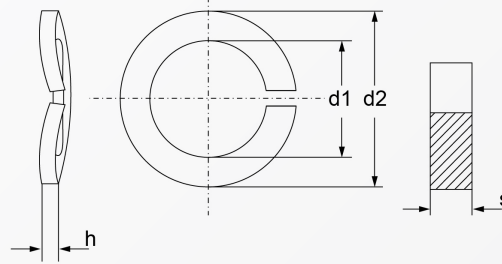
A2 | A4

PASSIVATED

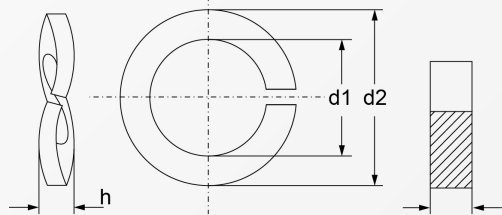


CURVED SPRING LOCK WASHER (TYPE A Curved | TYPE B Waved)

STAINLESS A2 & A4



type A = curved



type B = waved

Dimension	d ₁	d ₂	s	h
2.2*	2.4	4.8	0.6	1
2.5	2.6	5.1	0.6	1.1
3	3.1	6.2	0.7	1.3
4	4.1	7.6	0.8	1.4
5	5.1	9.2	1	1.7
6	6.1	11.8	1.3	2.2
8	8.1	14.8	1.6	2.75
10	10.2	18.1	1.8	3.15
12	12.2	21.1	2.1	3.65
14	14.2	24.1	2.4	4.3
16	16.2	27.4	2.8	5.1
18	18.2	29.4	2.8	5.1
20	20.2	33.6	3.2	5.9
22	22.5	35.9	3.2	5.9
24	24.5	40	4	7.5
27	27.5	43	4	7.5
30	30.5	30.5	6	10.5
36	35.5	58.2	3	11.3

Above datas are for reference only
*not standardise, reference values

Note:

I132 MXX-A2 denotes Stainless A2 & I132 MXX-A4 denotes Stainless A4 for Type A Curved

I133 MXX-A2 denotes Stainless A2 & I133 MXX-A4 denotes Stainless A4 for Type B Waved

Part number built example:

e.g. (1) Diameter M5 in stainless A2 material Type A Curved >>SF-I132 M5-A2

e.g. (2) Diameter M10 in stainless A4 material Type A Curved >>SF-I132 M10-A4

e.g. (1) Diameter M6 in stainless A2 material Type B Waved >>SF-I133 M6-A2

e.g. (2) Diameter M12 in stainless A4 material Type B Waved >>SF-I133 M12-A4



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