

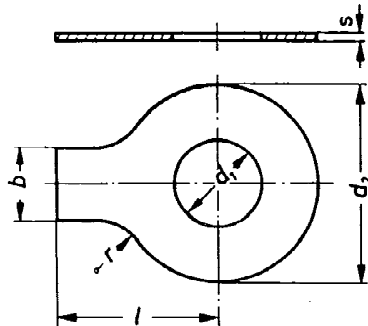
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Tab Washers
with Long Tap

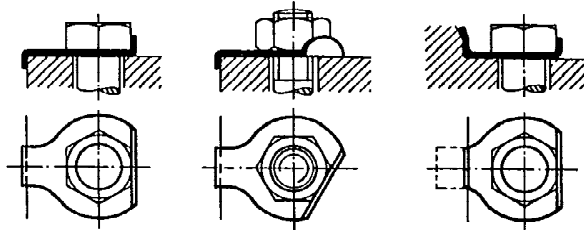
DIN
93

Scheiben mit Lappen (Sicherungsbleche mit Lappen)

Dimensions in mm



Examples of application



Designation of a tab washer with hole diameter $d_1 = 17$ mm in St:
Tab washer 17 DIN 93 - St

d_1	b	d_2	l	r	s	Weight (7,85 kg/dm ³) kg/1000 pieces ≈	For thread diameter
3,2	4	12	13	2,5	0,38 ¹⁾	0,368	3
3,7	4	12	13	2,5	0,38 ¹⁾	0,356	3,5
4,3	5	14	14	2,5	0,38 ¹⁾	0,487	4
5,3	6	17	16	2,5	0,5	1,05	5
6,4	7	19	18	4	0,5	1,21	6
7,4	7	19	18	4	0,5	1,17	7
8,4	8	22	20	4	0,75	2,32	8
10,5	10	26	22	6	0,75	3,13	10
13	12	30	28	10	1	6	12
15	12	33	28	10	1	7	14
17	15	36	32	10	1	8,5	16
19	18	40	36	10	1	11	18
21	18	42	36	10	1	11	20
23	20	50	42	10	1	14,8	22
25	20	50	42	10	1	14,2	24
28	23	58	48	16	1,6	31	27
31	26	63	52	16	1,6	36,3	30
34	28	68	56	16	1,6	42	33
37	30	75	60	16	1,6	51,3	36
40	32	82	64	16	1,6	59,7	39
43	35	88	70	16	1,6	69,5	42
46	38	95	75	16	1,6	81,2	45
50	40	100	80	16	1,6	89	48
54	44	105	85	16	1,6	98	52

¹⁾ For tab washers in CuZn $s = 0.4$ mm

Technical conditions of delivery according to DIN 522

Material: St = St 1203 according to DIN 1623 or St 2 K 32 GBK according to DIN 1624 at manufacturer's choice
CuZn = CuZn 36 F 30 (previously Ms 63 F 30) according to DIN 17670
Other materials subject to agreement

Type: m according to DIN 522
Surface protection subject to agreement only

Alleinverkauf der Normblätter durch Beuth Verlag GmbH, Berlin 30 und Köln

DIN 93 engl. Preisgr. 4