pewag SSWI Safety shackle

Withstands any vibrations.

Yet another quality product made from high-grade steel that is forged, stamped and tested to within an inch of its life before it is put to use. This stainless steel safety shackle with a reinforced suspension bolt is designed for use as an end fitting in chain and wire rope slings and in connection with pump chains for the lifting of submersible pumps and breathers, where maximum safety is key. The product comes with a safety mechanism to protect against unintentional release. Please note that it cannot be mounted directly onto the chain and onto some transition links.

If used correctly, the SSWI Safety shackle easily withstands vibrations. Each of these safety products bears the CE-mark and has a code on the bolt and pins for added traceability.

Preferred areas of application for the shackle are water and wastewater applications and the product can also be used in connection with chemicals and food products; however, restrictions will apply and we recommend that you contact the manufacturer for advice prior to exposing the product to such use.



SSWI Safety shackle



Code	Load capacity [kg]	e [mm]	a [mm]	b [mm]	d [mm]	d1 [mm]	c [mm]	Weight [kg/pc.]
SSWI 0,5 t-S 1)	500	33	8	18	8	9	18	0.07
SSWI 0,9 t-S ²⁾	900	41	10	21.50	10	11	22	0.14
SSWI 0,63 t-S ²⁾	630	33	8	18	8	9	18	0.07
SSWI 0,63 t-S-W ²⁾	630	35	8	21.50	8	9	18	0.08
SSWI 1,6 t-S ²⁾	1,600	41	12	26	12	13	25	0.22
SSWI 1,25 t-S 1)	1,250	41	12	26	12	13	25	0.22
SSWI 2,5 t-S ²⁾	2,500	62	15	36	15	17	32	0.52
SSWI 2 t-S 1)	2,000	62	16	35	16	17	32	0.52
SSWI 3,2 t-S 1)	3,200	78	19	41.50	19	21	47	1.00
SSWI 4,25 t-S ²⁾	4,250	78	18	42	18	21	46	1.00
SSWI 5 t-S 1)	5,000	109	25	56	25	29	60	2.40
SSWI 6,3 t-S ²⁾	6,300	109	24	58	24	29	59	2.40
SSWI 26-C	13,000	152	34	76	34	38	75	5.80

¹⁾ Discontinued article

Other sizes and special models available on request! Stronger shackles are also available on request.

Bolt safety mechanism:

S = with safety splint

C = with bolt adhesive

²⁾ Will be available shortly