

pewag HSWI Eye sling hook

The new face of resilience.

Like all pewag elements, this stainless steel eye sling hook is the result of a sophisticated manufacturing process. Using highgrade stainless steel, the hook is drop-forged and stamped. The compact design of the hook ensures the highest possible load capacity while maintaining a minimum product weight. The hook provides impact for protection for the safety latch, a large hook mouth and an extra-wide hook point to prevent accidental hooking into the chain. Due to the flat section on the eye, the hook is also compatible with alternative connecting systems.

This eye sling hook provides excellent directional stability and perfect guidance of the safety catch. It is particularly suited for the assembly of welded and assembled chain slings as well as wire rope slings. The safety catch engages with the hook point, which provides an effective protection against lateral movements. Forged inspection marks that facilitate the visual recognition of the discard criteria complete this outstanding product.

The manufacturing process is similar to EN 1677-2. The stamp and the CE-mark ensure that the product is clearly identifiable. The safety catch is available as spare part SFGWI. Preferred areas of application are (sea-)water and wastewater applications and the product can also be used in connection with chemicals and food products; however, restrictions will apply.



HSWI Eye sling hook



Code	Load capacity [kg]	e [mm]	h [mm]	a [mm]	d1 [mm]	d2 [mm]	g1 [mm]	b [mm]	Weight [kg/pc.]
HSWI 5/6-6	900	84	20	14	21	8	22	67	0.25
HSWI 7/8-6	1,600	112	29	20	27	13	32	98	0.70
HSWI 10-6	2,500	133	33	28	37	15	39	115	1.35
HSWI 13-6	4,250	172	43	35	48	18	51	147	2.60
HSWI 16-6	6,300	213	51	44	55	24	66	182	4.85

Number close to code constitutes chain, used in combination with product.

Material: 1.4462 (AISI F51 / AISI 318 LN)

Material for bolt, safety catch and spring see spare parts set