

pewag VLWI Chain shortener

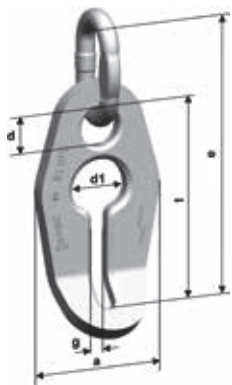
Safety is key.

This corrosion-resistant chain shortener is manufactured from high-grade stainless steel and has a BWI transition link for the simple, effortless link-by-link shortening of stainless steel chains. In addition to being extremely convenient in its application, the shortener also offers the benefit of easy retrofitting in assembled systems and ensures that the chain cannot fall out even when it is shortened, as its proper weight will always lock it in place. The stamp and CE-mark ensure that the product is clearly identifiable.

Preferred areas of application for the VLWI shortener 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.



VLWI Chain shortener



Code	Load capacity [kg]	e [mm]	e1 [mm]	a [mm]	d [mm]	d1 [mm]	g [mm]	Weight [kg/pc.]
VLWI 5/6-6	900	80	114	52	16	26	8	0.22
VLWI 7/8-6	1,600	111	156	68	22	34	11	0.57
VLWI 10-6	2,500	133	186	86	27	40	12	1.06
VLWI 13-6	4,250	169	242	108	32	52	16	2.22
VLWI 16-6	6,300	204	284	134	38	64	20	4.16

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

Material: 1.4404 (AISI 316 L) for link and 1.4571 (AISI 316 Ti) for shortener from VLWI 5/6-6

Material: 1.4462 (AISI F51 / AISI 318 LN) for link and 1.4571 (AISI 316 Ti) for shortener from VLWI 7/8-6 to VLWI 16-6



Correct application



Correct application



Correct application



Wrong application