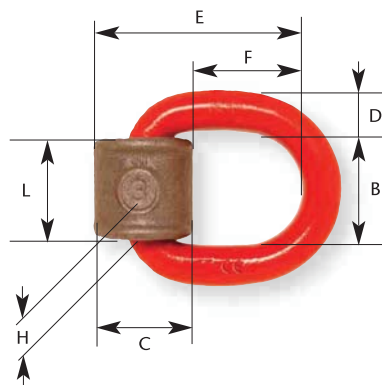




Lifting Points, weld-on type



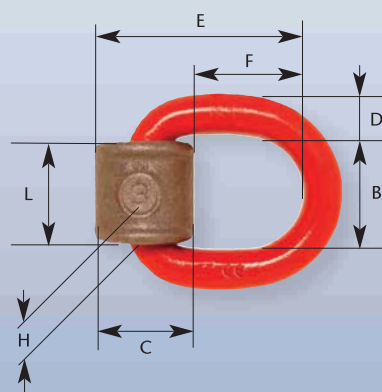
Welded Lifting Point **GK8** TWN 0119

A safety & security milestone thanks to the utilisation of high-strength steel. Our BG approved TWN 0119 attachment point is manufactured from high-strength, specially tempered steel. It features 4-times security safeguarding against breakage in all tension directions and is available with a working load limit of up to 50 tonnes. Its universal application for lifting and lashing make this component a true all-rounder. It can be welded easily and quickly to any steel construction thanks to its pre-aligned weld joint on the weld-on bracket and the accompanying welding instructions. Operating instructions are included in delivery.

Finish: RAL 3003

Trade Size	Article-No.	Working Load Limit [t max]	Lashing Capacity [daN]	Marking DSK-N	Dimensions [mm]								Weight app. [kgs]
					E*	F*	C	L	H	D	B		
6-8	F35103	1,12	2200	1	59	31	32	32	28	12	36	0,24	
8-8	F35113	2,00	4000	2	69	37	38	38	33	14	42	0,46	
10-8	F35123	3,15	6300	3	84	46	45	44	38	18	48	0,63	
13-8	F35133	5,30	10000	5	120	69	60	60	51	24	66	1,90	
16-8	F35143	8,00	16000	8	127	66	68	65	61	28	72	2,67	
22-8	F35163	15,00		15	178	98	96	109	80	39	120	8,09	
32-8	F35183	31,50		32	292	174	145	165	118	56	180	27,30	
40-8	F35193	50,00		50	371	228	186	210	145	72	230	60,00	

* E- and F-Dimension vertical to the welding level



Welded Lifting Point **GK8** with Spring TWN 0124

Guaranteed fast, easy handling

This lifting point is easily and quickly welded to any steel construction. The weld-on bracket is already prepared at delivery to accommodate the required weld joint. An inserted spring additionally holds the D-bracket in the desired position. The resulting noise reduction makes this lifting point particularly suited for utilisation as a load securing lashing point. This also simplifies attachment to the pre-aligned lifting point.

Like all of our lifting points, this one is equally approved by BG and is delivered with operating instructions.

Finish: RAL 3003

Trade Size	Article-No.	Working Load Limit [t max]	Lashing Capacity [daN]	Marking DSK-N	Dimensions [mm]								Weight app. [kgs]
					E*	F*	C	L	H	D	B		
6-8	F35107	1,12	2200	1	56	30	32	32	28	12	36	0,25	
8-8	F35110	2,00	4000	2	67	37	38	38	33	14	42	0,43	
10-8	F35124	3,15	6300	3	81	45	45	44	38	18	48	0,72	
13-8	F35139	5,30	10000	5	117	69	60	60	51	24	66	1,90	
16-8	F35144	8,00	16000	8	122	67	68	65	61	28	72	2,80	

* E- and F-Dimension vertical to the welding level