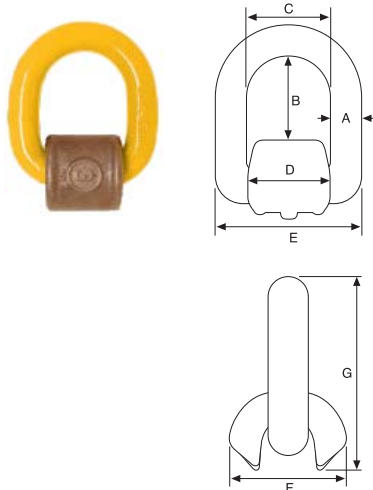


THIELE WELD ON LIFTING LUG



Weld on lifting lugs can be welded onto any carbon steel surface as a lifting point, as a fixed anchor point for spreader beam attachment, or as an anchor point for load restraint applications.

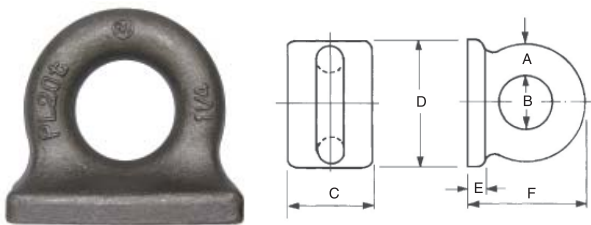


Manufactured from G80 alloy steel with a safety factor of 4:1. Test Certificates are available on request.

Trade Size	Marking DSK-N	Working Load Limit tonnes	Dimensions in mm							Weight app. kg
			E*	F*	C	L	H	D	B	
6-8	1	1.20	59	31	32	32	28	12	36	0.24
8-8	2	2.00	69	37	38	38	33	14	42	0.46
10-8	3	3.20	84	46	45	44	38	18	48	0.63
13-8	5	5.30	120	69	60	60	51	24	66	1.61
16-8	8	8.00	127	66	68	65	61	28	72	2.67
22-8	15	15.00	178	98	96	109	80	39	120	8.09
32-8	32	31.50	292	174	145	165	118	56	180	27.30
40-8	50	50.00	370	227	205	180	143	72	230	60.00

COMPLIES WITH AS/NZS 3776

DECK OR EYE PLATE



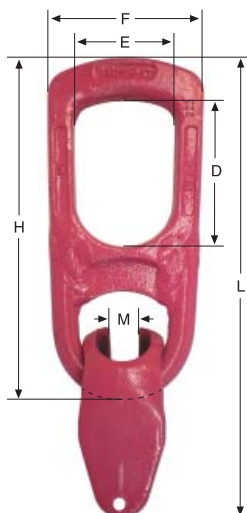
HW13 RECTANGULAR BASE (ADMIRALTY PATTERN)

- Weld-on Lifting Lug, ideal for lifting or lashing
- Material : BS970 - 150M19 (Normalised)

COMPLIES WITH AS/NZS 3776

PART No.	HWa13/1	HWa13/2	HWa13/3	HWa13/4	HWa13/5	HWa13/6	HWa13/7	HWa13/8	HWa13/9	HWa13/10	HWa13/12
Dia. of eye material A (mm)	10	12.5	16	19	22	25	28	32	35	38	50
Dia. of eye B (mm)	20	25	32	38	44	50	57	64	69	76	100
Base plate C (mm)	25	35	45	50	60	70	75	85	95	100	140
Base plate D (mm)	45	60	70	85	100	115	130	145	158	170	230
Base plate E (mm)	6	8	10	12	12.5	16	17	19	21	22	30
Total Height F (mm)	38	50	64	76	89	100	114	128	140	152	203
Proof Load (Tonnes)	2	3.5	5.5	7.5	9.7	13	16	20	24	29	50
Weight each (kgs)	0.14	0.31	0.45	0.79	1.36	1.82	2.95	3.86	5.11	6.58	14.98
WLL @ 5:1 (Tonnes)	1	1.75	2.75	3.75	4.85	6.5	8	10	12	14.5	25

CONCRETE PANEL LIFTING EYES



Lifting Eyes are a versatile unit for lifting pre-cast concrete products such as construction panels, pipes, and columns.

- Manufactured from G80 alloy steel with a safety factor of 5:1
- Test Certificates are available with each unit

COMPLIES WITH AS 3850

WLL tonne	WEIGHT KG/unit	DIMENSIONS mm					
		D	E	F	H	M	L
1.3	0.89	70.5	45	73	157	11.5	181
2.5	1.3	85	57	88	190	16	220
5	3.24	88	69	110	233	22	271
10	10	116	83	161	336.5	30	386
20	20.37	133.5	107.5	182	437	42	497
32	46	189	162	272	570	54	755