

WELD ON LIFTING POINT - PELP

Load Rating (WLL) & Dimensions



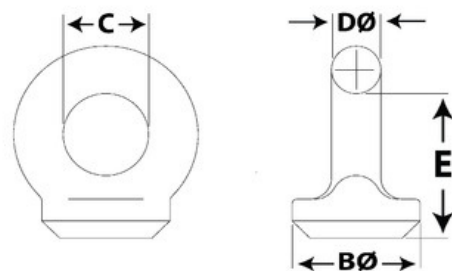
The *weld on lifting point* must be positioned on the load so that twisting or turning is avoided

- **For single leg lift**, the lifting point should be vertically above the centre of gravity of the load.
- **For two leg lifts**, the lifting points must be equidistant to/or above the centre of gravity of the load.
- **For three and four leg lifts**, the lifting points should be arranged symmetrically around the centre of gravity in the same plane.

Working Load Limits – Please see the Table below to determine WLL on 2, 3 or 4 leg lifts

Working Load Limits (tonnes)				
Part No.	Single Point	2, 3 or 4 point Maximum Included Angle		
		60°	90°	120°
		PELP040	0.4	0.7
PELP080	0.8	1.4	1.1	0.8
PELP160	1.6	2.8	2.2	1.6
PELP250	2.5	4.4	3.4	2.5

Dimensions						
Part No.	WLL (t)	B	C	D	E	Weight (kg)
PELP040	0.4	28	23	13.8	42	0.18
PELP080	0.8	34	28	16.5	53.8	0.32
PELP160	1.6	44	33	20	61.8	0.62
PELP250	2.5	57	38	24	67	0.93



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