

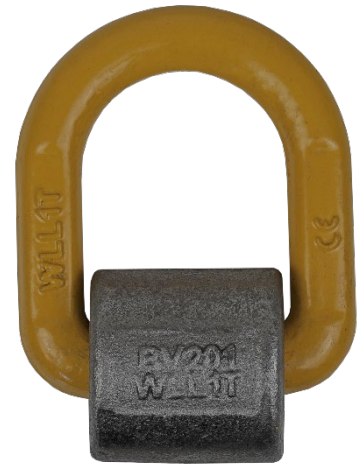


## Weld On Lifting Point Grade 80 1 – 10 Tonne

Bullivants Grade 80 Weld on Lifting Points are manufactured using forged alloy steel. The Working Load Limit and Batch identification is clearly marked on both the Ring and Lug.

### Main Features:

- Grade 80 Alloy Forged D Ring
- Fatigue tested to >20,000 cycles at 1.5x WLL
- Ideal for lifting and lashing applications



### Specifications:

- Each unit is packaged with welding instructions
- Welding must always be carried out by a qualified welder under AS/NZS 1554.1

Bullivants Mfr No.	WLL t	A mm	B mm	C mm	D mm	E mm	F mm
WRL-0100-NS-H-BV8	1	41	84	38	63	30	13
WRL-0200-NS-H-BV8	2	42	96	40	68	33	14
WRL-0300-NS-H-BV8	3	45	101	43	76.5	37	17
WRL-0500-NS-H-BV8	5	55	127	51	95	47.5	22
WRL-0800-NS-H-BV8	8	70	150.5	66	118	57	26
WRL-1000-NS-H-BV8	10	85	175	77	133	62	28

