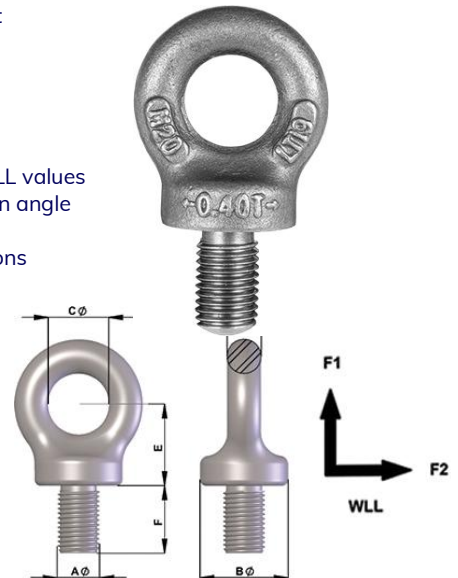




Main Features:

- Available in metric (coarse) and imperial (BSW) thread forms to suit different applications
- Manufactured from Grade 4 high-strength steel for lifting applications
- Designed for lifting, rigging, and load handling
- Complies with AS 2317 lifting standard
- Collared design allows for proper seating and improved load distribution
- Rated for both axial (in-line) and angular loading conditions with defined WLL values
- Higher capacity in vertical (axial) lifts, with reduced capacity when used at an angle
- Available in a range of thread sizes and lengths to suit lifting requirements
- Suitable for general industrial, construction, and engineering lifting applications
- Used for permanent or temporary lifting points on equipment and structures
- Requires correct thread matching (metric vs imperial) to ensure safe installation
- Must be fully tightened and seated flush against the load surface
- Eye should be aligned with the direction of load for safe lifting
- Not suitable for shock or dynamic loading conditions
- Load capacity reduces significantly under angular loading (refer load charts)
- Requires inspection prior to use for wear, deformation, or thread damage
- Commonly used in lifting systems, rigging setups, and load restraint applications (non-critical use unless engineered)



Specifications:

Coarse Thread		Fine Thread		ØA mm	WLL F1 t	WLL F2 t	B mm	C mm	D mm	E mm	F mm
Bullivants Mfr No.	Thread Pitch (mm)	Bullivants Mfr No.	Thread Pitch (mm)								
WEB-100-M-150P-S-WLL	1.5	WEB-100-M-125P-B-WLL	1.25	M10	0.25	0.06	21	14	9	19	17
WEB-120-M-175P-S-WLL	1.75	WEB-120-M-150P-B-WLL	1.5	M12	0.4	0.1	28	18	11	24	21
WEB-140-M-200P-S-WLL	2.0			M14	0.4	0.1	35	23	14	31	27
WEB-160-M-200P-S-WLL	2.0	WEB-160-M-150P-B-WLL	1.5	M16	0.8	0.2	35	23	14	31	27
WEB-180-M-250P-S-WLL	2.5			M18	0.8	0.2	42	30	16	35	38
WEB-200-M-250P-S-WLL	2.5	WEB-200-M-150P-B-WLL	1.5	M20	1.6	0.4	42	30	16	35	38
WEB-220-M-250P-S-WLL	2.5	WEB-220-M-150P-B-WLL	1.5	M22	2.0	0.5	50	32	20	41	41
WEB-240-M-300P-S-WLL	3.0	WEB-240-M-200P-B-WLL	2.0	M24	2.5	0.62	57	38	22	48	42
WEB-300-M-350P-S-WLL	3.5	WEB-300-M-200P-B-WLL	2.0	M30	4.0	1.0	71	49	27	65	52
WEB-330-M-350P-S-WLL	3.5	WEB-330-M-200P-B-WLL	2.0	M33	5.0	1.02	71	49	27	65	52
WEB-360-M-400P-S-WLL	4.0	WEB-360-M-200P-B-WLL	2.0	M36	6.3	1.57	87	53	35	73	64
WEB-390-M-400P-S-WLL	4.0	WEB-390-M-200P-B-WLL	2.0	M39	7.0	1.75	87	53	35	73	64
WEB-420-M-450P-S-WLL	4.5	WEB-420-M-200P-B-WLL	2.0	M42	8.0	2.0	102	66	40	90	76
WEB-480-M-500P-S-WLL	5.0	WEB-480-M-300P-B-WLL	3.0	M48	10	2.5	115	75	49	99	89
WEB-560-M-550P-S-WLL	5.5	WEB-560-M-400P-B-WLL	4.0	M56	15	3.7	143	97	56	124	116
WEB-640-M-600P-S-WLL	6.0	WEB-640-M-400P-B-WLL	4.0	M64	20	5.0	143	97	56	124	116
WEB-720-M-600P-S-WLL	6.0			M72	25	6.25	163	106	66	140	125
WEB-760-M-600P-S-WLL	6.0	WEB-760-M-400P-B-WLL	4.0	M76	30	7.5	163	106	66	140	125

Stamped with WLL F2

Other thread lengths and forms available on request

Testing and certification available on request