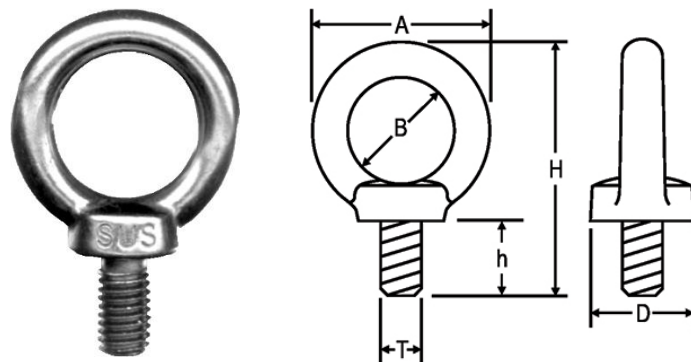




Main Features:

- Excellent corrosion resistance, particularly in marine and coastal environments
- Suitable for saltwater, humid, and chemically exposed conditions
- Non-rusting material – corrosion resistance is inherent in the material, not a coating
- Ideal for outdoor, marine, and washdown environments where longevity is required
- Commonly used with wire rope, chain, and rigging hardware attachment points
- Provides a clean, polished or passivated finish for improved appearance and durability
- Hygienic and easy to clean, suitable for food, pharmaceutical, or clean industries
- Low maintenance with long service life in harsh environments
- Resistant to pitting, crevice corrosion, and chloride attack compared to lower-grade materials
- Must be fully threaded and seated correctly to achieve rated performance
- Not suitable for shock or dynamic loading conditions
- Requires inspection for wear, deformation, or thread damage prior to use
- Commonly used in marine rigging, architectural, industrial, and general-purpose
- Applications (non-critical unless specified)



Specifications:

Bullivants Mfr No.	T mm	A mm	B mm	D mm	H mm	h mm
WSEB-060-041-M6	6	26	16	13	41	11
WSEB-060-050-M8	8	32	20	16	50	15
WSEB-100-063-M10	10	40	25	20	63	21
WSEB-120-074-M12	12	49	30	25	75	23
WSEB-160-087-M16	16	60	35	30	87	25
WSEB-200-030-M20	20	70	40	35	103	32
WSEB-240-130-M24	24	89	50	50	130	40

Not suitable for lifting