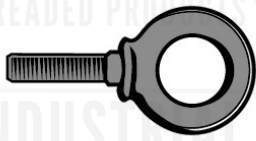




**FIG. 26M**  
**MACHINE EYEBOLT**



**Material:** Drop Forged, shoulder or regular pattern  
**Finish:** Plain, galvanized, or stainless steel.  
**Ordering:** Specify size, figure number and finish.  
**Notes:** See Warnings for proper use

Shank Diameter	Shank Length	Eye Inside Dimension	Eye Outside Dimension	Weight Each	Working Load Limit
1/4	1	0.75	1.25	0.05	500
5/16	1-1/8	0.87	1.50	0.08	900
3/8	1-1/4	1.00	1.65	0.14	1,300
7/16	1-3/8	1.09	1.84	0.19	2,000
1/2	1-1/2	1.18	2.06	0.30	2,400
9/16	1-5/8	1.28	2.28	0.47	3,200
5/8	1-3/4	1.37	2.50	0.60	4,000
3/4	2	1.50	2.81	0.90	5,000
7/8	2-1/4	1.68	3.25	1.3	7,000
1	2-1/2	1.81	3.56	2.0	9,000
1-1/4	3	2.18	4.43	4.0	15,000
1-1/2	3-1/2	2.50	5.18	7.0	21,000

**Warnings:**

- Failure to follow the instructions for use below and these Warnings may cause death or serious injury.
- Rated capacity is drastically reduced when loading at any angle.
- Follow all Warnings, Use and Application Instructions as supplied by the Manufacturer.
- Loading must never be made at an angle greater than 45° from bolt centerline.
- At any angle of 45°, rated capacity is reduced to 1/4 of the tabulated value.
- Loads should always be applied to lifting eyes in the plane of the eye, not at some angle to this plane.
- Shoulder lifting eyes must be properly seated (should bear firmly against the mating part) otherwise the working loads must be reduced substantially. A steel washer or spacer may be required for proper seating.