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Rod with Eyenuts

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Features:

- Anchor rod and eyenut are assembled at the factory.
- Used with solid hub or socket drive screw anchors.
- One catalog number for both the rod and eyenut simplifies material handling.

Application:

- Select the rod diameter based on the ultimate load requirement, length, and eyenut (number of guys to be attached).
- Typically installations will use one 7 foot (2.1 m) rod.
- The rod threads must match the hub tapped hole.
- A 5/8" diameter rod is used with any solid hub or socket drive screw anchor designated for a 5/8 rod.
- The 3/4" and 1" diameter rods have the same threads and are used for any solid hub or socket drive power installed screw anchor designated for 3/4" or 1" rod

Material:

- Hot Dip Galvanized per ASTM A123

5/8 Inch (1.6 cm) Diameter; 16,000 Lb Force (71,171 N) Ultimate Tensile Strength; Rod with assembled eyenut

Catalog Number	Eyenut Type	Length ft (m)	Weight Lbs (kg)
D6231/2S	Thimble eyenut	3.5 (1.1)	4.6 (2.1)
D6231/2D	Twin eyenut	3.5 (1.1)	5.4 (2.4)
D6231/2T	Triple eyenut	3.5 (1.1)	5.8 (2.6)
D62S	Thimble eyenut	7 (2.1)	8.2 (3.7)
D62D	Twin eyenut	7 (2.1)	9.1 (4.1)
D62T	Triple eyenut	7 (2.1)	9.4 (4.3)

3/4 Inch (1.9 cm) Diameter; 23,000 Lb force (102,309 N) Ultimate Tensile Strength; Rod with assembled eyenut

Catalog Number	Eyenut Type	Length ft (m)	Weight Lbs (kg)
D7531/2S	Thimble eye	3.5 (1.1)	6.9 (3.1)
D7531/2D	Twin eye	3.5 (1.1)	6.8 (3.1)
D7531/2T	Triple eye	3.5 (1.1)	7.2 (3.3)
D75S	Thimble eye	7 (2.1)	11.2 (5.1)
D75D	Twin eye	7 (2.1)	11.1 (5)
D75T	Triple eye	7 (2.1)	11.5 (5.2)



1 Inch (2.5 cm) Diameter; 36,000 Lb force (160,136) Ultimate Tensile Strength; Rod with assembled eyenut			
Catalog Number	Eyenut Type	Length ft (m)	Weight Lbs (kg)
D10031/2S	Thimble eye	3.5 (1.1)	11.5 (5.2)
D10031/2D	Twin eye	3.5 (1.1)	11.4 (5.2)
D10031/2T	Triple eye	3.5 (1.1)	11.8 (5.4)
D100S	Thimble eye	7 (2.1)	15 (6.8)
D100D	Twin eye	7 (2.1)	15 (6.8)
D100T	Triple eye	7 (2.1)	15.6 (7.1)



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