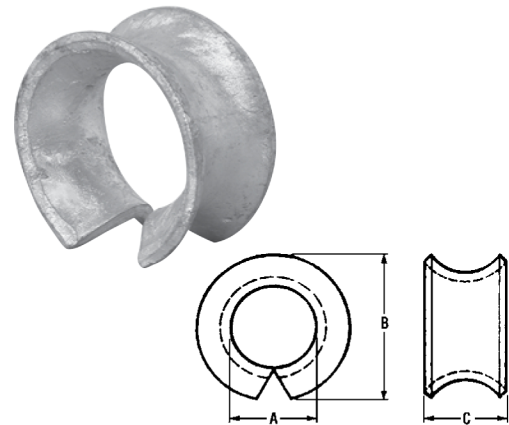


## Manila Rope Thimbles, Galvanized

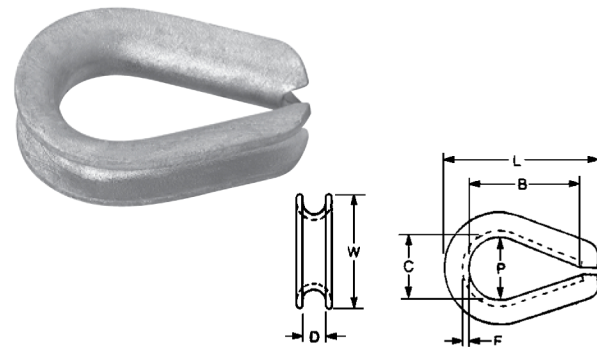
- Standard Material: Hot Rolled, Mild Steel
- Galvanized to Meet ASTM A-153 Specifications
- Meets Design Requirements of Federal Specifications FF-T-276C, Type 1
- A Thimble is a Wear Pad That Protects the Rope From Cuts, Kinking and Abrasions. Always Use An Appropriate Thimble When Making An Eye in a Rope.
- When it is Necessary to Open a Thimble to Insert a Fitting, Make Sure the Points are Properly Aligned When the Thimble is Closed. Inspect Carefully for Cracks.
- Thimbles ARE NOT Designed for Load Carrying Purposes; Therefore Working Load Limits Have Not Been Established.



For Rope Diameter	Catalog No.	UPC No. 020418	Pin Diameter	A Dim.	B Dim.	C Dim.	Weight Each	Shelf Pack
3/8 in	6260301	091827	7/16 in	1/2 in	1 in	1/2 in	0.03 lb	-
3/8 in	6260301N	299339	7/16 in	1/2 in	1 in	1/2 in	0.03 lb	10
1/2 in	6260302	091834	11/16 in	3/4 in	1-5/16 in	23/32 in	0.10 lb	-
1/2 in	6260302N	299346	11/16 in	3/4 in	1-5/16 in	23/32 in	0.10 lb	10
5/8 in	6260303	091841	13/16 in	7/8 in	1-1/2 in	3/4 in	0.11 lb	-
5/8 in	6260303N	299353	13/16 in	7/8 in	1-1/2 in	3/4 in	0.11 lb	10
3/4 in	6260304	091858	1-1/16 in	1-1/8 in	1-13/16 in	31/32 in	0.16 lb	-
3/4 in	6260304N	299360	1-1/16 in	1-1/8 in	1-13/16 in	31/32 in	0.16 lb	10

## Heavy Wire Rope Thimbles, Galvanized, C-765-G

- Standard Material: Hot Rolled, Mild Steel
- Galvanized
- Imported
- A Thimble is a Wear Pad That Protects the Rope From Cuts, Kinking and Abrasions. Always Use An Appropriate Thimble When Making An Eye in a Rope.
- When it is Necessary to Open a Thimble to Insert a Fitting, Make Sure the Points are Properly Aligned When the Thimble is Closed. Inspect Carefully for Cracks.
- Thimbles ARE NOT Designed for Load Carrying Purposes; Therefore Working Load Limits Have Not Been Established.



Trade Size	Catalog No.	UPC No. 020418	For Wire Rope Size	B Dim.	C Dim.	D Dim.	F Dim.	L Dim.	P Dim.	W Dim.	Weight Each
1/4 in	6260201	091711	1/4	1-5/8 in	7/8 in	9/32 in	1/16 in	2-1/8 in	13/16 in	1-1/2	0.07 lb
5/16 in	6260202	091728	5/16	1-7/8 in	1-1/16 in	3/8 in	5/64 in	2-1/2 in	15/16 in	1-13/16	0.12 lb
3/8 in	6260203	091735	3/8	2-1/8 in	1-1/8 in	7/16 in	7/64 in	3 in	1-1/16 in	2-1/8	0.19 lb
1/2 in	6260205	091759	1/2 to 9/16	2-3/4 in	1-1/2 in	5/8 in	9/64 in	3-5/8 in	1-7/16 in	2-11/16	0.49 lb
5/8 in	6260206	091766	5/8	3-1/4 in	1-3/4 in	11/16 in	5/32 in	4-1/4 in	1-5/8 in	3-1/8	0.72 lb
3/4 in	6260207	091773	3/4	3-3/4 in	2 in	13/16 in	7/32 in	5 in	1-7/8 in	3-13/16	1.41 lb
7/8 in	6260208	091780	7/8	4-1/4 in	2-1/4 in	15/16 in	7/32 in	5-1/2 in	2-1/8 in	4-1/4	1.85 lb
1 in	6260209	091797	1	4-1/2 in	2-1/2 in	1-1/16 in	1/4 in	6-1/8 in	2-3/8 in	4-15/16	3.00 lb
1-1/8 in	6260210	091803	1-1/8 to 1-1/4	5-1/8 in	2-7/8 in	1-5/16 in	1/4 in	7 in	2-3/4 in	5-7/8	3.68 lb