

Thimbles play a critical role in protecting and reinforcing synthetic and wire ropes in marine, mooring, and towing applications. Designed for durability and performance, our thimbles improve load distribution, extend rope lifespan, and enhance safety in high-strength operations. We offer a range of thimbles to suit various needs, ensuring secure and efficient connections between ropes and hardware.



Built for the heavy marine mooring industry, our heavy duty galvanized TIDAL Tube Thimbles with built-in Master Link is a great choice for large diameter Synthetic Mooring Ropes. Light enough for easy handling while promoting maximum high strength.



The addition of the built-in Master Link allows for a better alignment between synthetic rope and steel hardware in component breaking strengths while allowing for best fit of additional hardware, often saving you money. All these advantages have been demonstrated repeatedly with outstanding on-the-job performance.

Tube Thimble	WLL (Link) SF = 5:1 (lbs)	Rope Diameter (mm)	Tube ID (mm)	Master Link (mm)
G765	24,360	48 – 52	65	28
G775	36,000	54 – 60	75	32
G785	36,000	64 – 68	85	32
G795	54,300	72 – 76	95	36
G105	54,300	78 – 82	105	36