

DEEP OCEAN MOORING SWIVEL

Seamless Rotation, Superior Data

Engineered for 360° movement to optimize moored sensor performance



TERAMARA

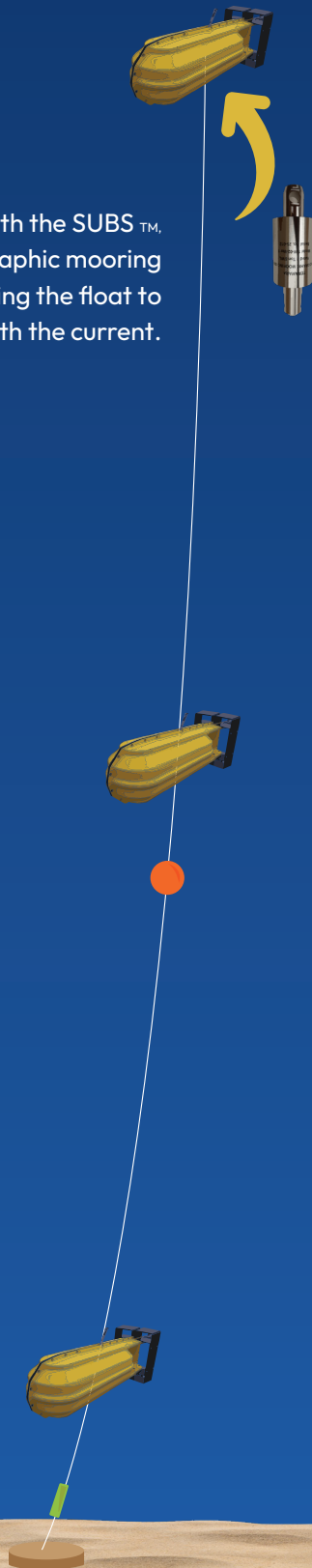
Designed to provide 360° rotation beneath the SUBS™, or other oceanographic mooring buoyancy, allowing it to adjust seamlessly to changing currents.

- ✓ Full Ocean Depth Rating
- ✓ Two Ton Safe Working Load (4000 lbs or 1800 kg)
- ✓ Dual Ball Bearings
- ✓ Oil Filled
- ✓ Pressure Compensated
- ✓ Stainless 316 Construction
- ✓ Load Test Certificate Provided

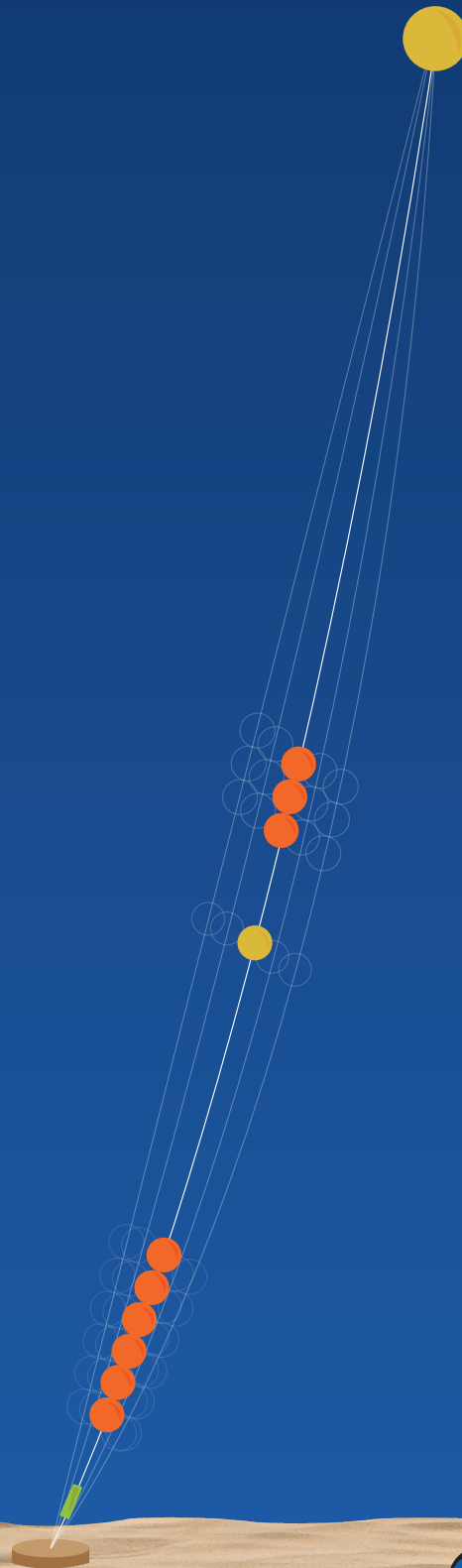


WITH SUBS™

Attaches beneath the SUBS™, or other oceanographic mooring buoyancy, allowing the float to rotate 360° with the current.



WITHOUT SUBS™



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