

SOSI


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STANDARD TOW SHEAVE

» Model STS-1000



The SOSI Series STS-1000 Standard Tow Sheaves are designed for small towed-body and other marine operations requiring cable tensions up to 1,000 lb. They are light weight and easy to install. Their high quality, rugged anodized aluminum and stainless steel construction provide long life in harsh marine environments. Their simple, low maintenance design assures reliable operation that you can depend upon. The Series STS-1000 Standard Tow Sheaves can be acquired in a variety of sheave diameters and groove sizes.

SOSI would welcome an opportunity to become an equipment supplier for your company. If you can provide us with a description of your sheave requirements, we will be happy to respond with a recommended solution for your requirements. 

Standard Features

- Anodized Aluminum Construction
- Stainless Steel Clevis, Swivel & Pins
- Roller Bearing Design
- Easy Cable Installation & Removal

Options

- Epoxy Paint Finish
- Urethane Lined Groove
- Load Cell
- Cable Counter & Line Speed

Specifications

Max cable tension.....	1,000 lb.
Sheave diam.....	11" to 25"
Pitch diam.....	10" to 24"
Cable diam.....	0.13" to 0.50"
Overall height.....	5.5" + sheave
Clevis pin diam.....	0.63"

*Specifications subject to change

