

XXCTiC SERIES



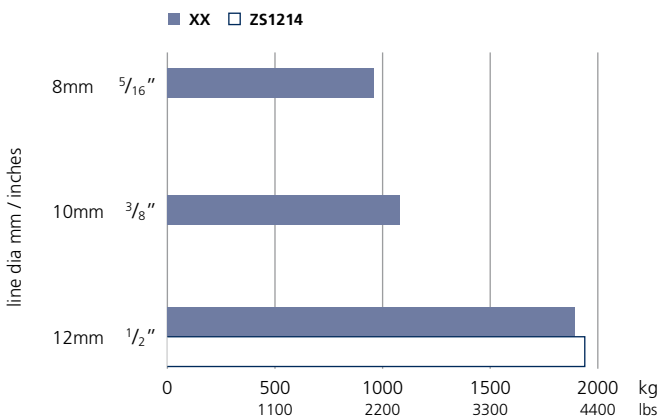
SECURE CLUTCHING FOR HIGH LOADS

XXCTiC

Lines 8-12mm (5/16 - 1/2")
 Loads up to 2350kg (5180lbs)

Meets growing demand for ultra-high performance clutch

ROPE SIZE GUIDE



To increase holding power increase your line diameter (or sleeve the rope tail). Good quality line and larger diameters always give better results.



SIDEMOUNT

FEATURES

- Holds lines up to a massive 2350kg working load yet still provides controlled release under load
- XXC0812 delivers a 50% increase in power/weight for no increase in overall size and 15% less weight
- lightened handle and body; locally reinforced with unidirectional carbon fibre and with critical components in Titanium instead of stainless steel
- Ceramic coated jaws hold hybrid covered lines at loads up to 2350kg and help resist heat generated at higher line speeds
- Optimised for high performance 8-12mm (5/16-1/2") line diameters
- Internal Torlon roller bearings ensure lasting performance and durability under high loads
- XXC0812 is available in a side mounted **Bonded** version for building directly into deck and rig to save installed weight and maintain structural integrity
- Lock Open version for applications such as mainsheets and spinnaker sheets. Allows lines to run through freely with handle closed
- Easy on-deck access for removing complete internal assembly even when banked together
- Access ports for fresh water flushing
- Black, Silver, White and Amber versions available

MODELS

- XXC0812 CTiC Series, Black
- XXC0812/HP CTiC Series bolted port sidemount, Black
- XXC0812/HS CTiC Series bolted starboard sidemount, Black
- XXC0812/BP CTiC Series bonded port sidemount, Black
- XXC0812/BS CTiC Series bonded starboard sidemount, Black

For other colours add; /A for Amber and /S for Silver /W for White