


MIL-C-26500

aluminum/stainless steel ratchet lock coupling

RATCHET LOCK PLUG

PYLE ZZY



Shell Style (Stainless steel only)	Basic Performance Level	Hardware Description*	Class*	Basic Part Number**
 <p>Ratchet Lock Plug Non-Decoupling</p>	<p>Superior Strength, Corrosion Resistance up to 204°C (399°F) Employs ratchet feature in last 180° of rotation to eliminate need for safety-wiring</p>	<p>Stainless Steel only</p>	<p>Pyle R Series (Proprietary only)</p>	<p>ZZY-RX-12XX</p>

* See how to order, page 7, for further description of hardware classes.

** See how to order, page 7, to complete part numbers.

RATCHET LOCK PLUG & MATING FLANGE MOUNTED, THREADED RECEPTACLE

PYLE ZZY

Shell Style (Stainless steel pictured)	Basic Performance Level	Hardware Description*	Class*	Pyle Basic Part Number**
 <p>Ratchet Lock Plug Non-Decoupling</p>	<p>Designed to meet high vibration requirements beyond MIL-C-26500.</p>	<p>Aluminum</p>	<p>Pyle A Series</p>	<p>ZZY (A or F) X-12 (D, E or F) XX</p>
		<p>Stainless Steel</p>	<p>Pyle R Series</p>	<p>ZZY-RX-12 (D, E or F)XX</p>
 <p>Square Flange Mounted Receptacle Threaded Coupling</p>	<p>Designed to meet high vibration requirements beyond MIL-C-26500.</p>	<p>Aluminum</p>	<p>Pyle A Series</p>	<p>ZZY (A or F) X-17(D, E or F) XX</p>
		<p>Stainless Steel</p>	<p>Pyle R Series</p>	<p>ZZY-RX-17 (D, E or F) XX</p>

* See how to order, page 8, for further description of hardware classes.

** See how to order, page 8, to complete part numbers.