




MIL-C-26500

aluminum/stainless steel, threaded/bayonet coupling

THREADED COUPLING

PYLE ZZY




MS2426X()TXX

Shell Style (Stainless Steel pictured)	Basic Performance Level	Hardware Description*	Class*	Basic Part Number**
 <p>Square Flange Mounted Receptacle Threaded Coupling</p>	General Purpose, Environmental Resistant	Aluminum	Military Class R or G	MS24264(R or G)XTXX
			Pyle A or M Series	ZZY-(A or M)X-17XX
	Superior Strength, Corrosion Resistance up to 204°C (399°F)	Stainless Steel	Military Class E	MS24264EXXTXX
			Pyle R Series	ZZY-RX-17XX
 <p>Single Hole (D-Hole) Mounted Receptacle Threaded Coupling</p>	General Purpose, Environmental Resistant	Aluminum	Military Class R or G	MS24265(R or G)XTXX
			Pyle A or M Series	ZZY-(A or M)X-15XX
	Superior Strength, Corrosion Resistance up to 204°C (399°F)	Stainless Steel	Military Class E	MS24265EXXTXX
			Pyle R Series	ZZY-RX-15XX
 <p>Straight Plug Threaded Coupling</p>	General Purpose, Environmental Resistant	Aluminum	Military Class R or G	MS24266(R or G)XTXX
			Pyle A or M Series	ZZY-(A or M)X-10XX
	Superior Strength, Corrosion Resistance up to 204°C (399°F)	Stainless Steel	Military Class E	MS24266EXXTXX
			Pyle R Series	ZZY-RX-10XX

BAYONET COUPLING

PYLE ZZW

MS2426X()BXX

Shell Style (Stainless Steel pictured)	Basic Performance Level	Hardware Description*	Class*	Basic Part Number**
 <p>Square Flange Mounted Receptacle Bayonet Coupling</p>	General Purpose, Environmental Resistant	Aluminum	Military Class R or G	MS24264(R or G)XXBXX
			Pyle A or M Series	ZZW-(A or M)X-17XX
	Superior Strength, Corrosion Resistance up to 204°C (399°F)	Stainless Steel	Military Class E	MS24264EXXTXX
			Pyle R Series	ZZW-RX-17XX
 <p>Single Hole (D-Hole) Mounted Receptacle Bayonet Coupling</p>	General Purpose, Environmental Resistant	Aluminum	Military Class R or G	MS24265(R or G)XXBXX
			Pyle A or M Series	ZZW-(A or M)X-15XX
	Superior Strength, Corrosion Resistance up to 204°C (399°F)	Stainless Steel	Military Class E	MS24265EXXTXX
			Pyle R Series	ZZW-RX-15XX
 <p>Straight Plug Bayonet Coupling</p>	General Purpose, Environmental Resistant	Aluminum	Military Class R or G	MS24266(R or G)XXBXX
			Pyle A or M Series	ZZW-(A or M)X-10XX
	Superior Strength, Corrosion Resistance up to 204°C (399°F)	Stainless Steel	Military Class E	MS24266EXXTXX
			Pyle R Series	ZZW-RX-10XX

NA designates not available

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


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

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.

MIL-C-26500 – Firewall Class K

Class K stainless steel threaded coupling

THREADED COUPLING, FIREWALL
PYLE FPK, FPL, FP5K
MS2761X-KXXTXX




Shell Style (Firewall stainless steel only)	Basic Performance Level	Hardware Description*	Class*	Basic Part Number**
 <p>Square Flange Mounted Receptacle Threaded Coupling</p>	<p>High performance. Environmentally sealed. Resists high temperatures up to 238°C (460°F).</p>	<p>Class K Firewall Stainless Steel</p>	Military Class K	MS27613-KXXTXX
			Pyle FPK or FPL or FP5K Series	FPK-17() or FPL-17() or FP5K-17()
 <p>Single Hole (D-Hole) Mounted Receptacle Threaded Coupling</p>	<p>High performance. Environmentally sealed. Resists high temperatures up to 238°C (460°F).</p>	<p>Class K Firewall Stainless Steel</p>	Military Class K	MS27614-KXXTXX
			Pyle FPK or FPL or FP5K Series	FPK-19() or FPL-19() or FP5K-19()
 <p>Straight Plug Threaded Coupling</p>	<p>High performance. Environmentally sealed. Resists high temperatures up to 238°C (460°F).</p>	<p>Class K Firewall Stainless Steel</p>	Military Class K	MS27615-KXXTXX
			Pyle FPK or FPL	FPK-11() or FPL-11()
 <p>Ratchet Locking Plug Threaded Coupling</p>	<p>High performance. Environmentally sealed. Resists high temperatures up to 238°C (460°F).</p>	<p>Class K Firewall Stainless Steel</p>	Military Class K	MS27615KXXSXX
			Pyle FPK or FPL or FP5K Series	FPK-12() or FPL-12() or FP5K-12()

* See how to order, page 21, for further description of hardware classes.
 ** See how to order, page 21, to complete part numbers.

MIL-C-26500 – Firewall Class K

Class K stainless steel bayonet coupling

BAYONET COUPLING, FIREWALL
PYLE FYL
MS2761X-KXXBXX

Shell Style (Firewall stainless steel only)	Basic Performance Level	Hardware Description*	Class*	Basic Part Number**
 <p>Square Flange Mounted Receptacle Bayonet Coupling</p>	<p>High performance. Environmentally sealed. Resists high temperatures up to 238°C (460°F).</p>	<p>Class K Firewall Stainless Steel</p>	Military Class K	MS27613-KXXBXX
			Pyle FYL Series	FYL-17 ()
 <p>Single Hole (D-Hole) Mounted Receptacle Bayonet Coupling</p>	<p>High performance. Environmentally sealed. Resists high temperatures up to 238°C (460°F).</p>	<p>Class K Firewall Stainless Steel</p>	Military Class K	MS27614-KXXBXX
			Pyle FYL Series	FYL-19 ()
 <p>Straight Plug Bayonet Coupling</p>	<p>High performance. Environmentally sealed. Resists high temperatures up to 238°C (460°F).</p>	<p>Class K Firewall Stainless Steel</p>	Military Class K	MS27615-KXXBXX
			Pyle FYL Series	FYL-11 ()

* See how to order, page 21, for further description of hardware classes.

** See how to order, page 21, to complete part numbers.