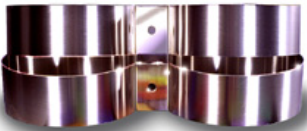
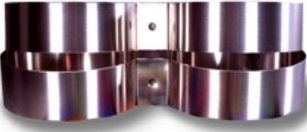

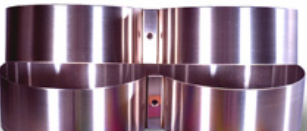


SELECTION GUIDE FOR HIGHLAND TANK BANDS

	BAND SPECIFICATION <input type="checkbox"/>	CYLINDER SERIES <input type="checkbox"/>	COMPATIBLE MANIFOLDS <input type="checkbox"/>
 <p>#700 SERIES</p>	<p><input type="checkbox"/> #700 SERIES <input type="checkbox"/></p> <ul style="list-style-type: none"> • 7.00" (178 mm) cylinder diameter <input type="checkbox"/> • Diameter tolerance ±.060" (±1,5mm) <input type="checkbox"/> • 2.50" (64 mm) wide <input type="checkbox"/> • Bolt hole size .390" (10mm) <input type="checkbox"/> • Standard bolt length 4.50" (11,5cm) <input type="checkbox"/> • "Extra-length" bolt length 5.00" (12,7cm) <input type="checkbox"/> • Material - 100% Stainless steel <input type="checkbox"/> • Fusion welds, passivated, polished <input type="checkbox"/> • Full hardware set included <input type="checkbox"/> 	<p><input checked="" type="checkbox"/> <i>All 7.00" (178mm) cylinders including:</i> <input type="checkbox"/></p> <ul style="list-style-type: none"> • Faber 8L, 10L, 12L, 16L, 18L, 22L, <input type="checkbox"/> • 200, 232 BAR steel cylinders <input type="checkbox"/> • OMS (Faber) 85cf., 65cf. LP steel <input type="checkbox"/> • Luxfer 50cf. aluminum cylinders <input type="checkbox"/> • Pressed Steel 94.5cf. (3000psi) pre-1970 <input type="checkbox"/> 	<ul style="list-style-type: none"> • SeaElite (released prior to March 2000) • DiveRite (released prior to 1998) • Halcyon • Thermo • Scubapro 184mm (EURO version) • Scubapro adjustable (US version) • SeaElite (released March 2000) • DiveRite (released February 2000) • Genesis brand (not Sherwood) • OMS (215mm) fixed center
 <p>#725 SERIES</p>	<p><input type="checkbox"/> #725 SERIES <input type="checkbox"/></p> <ul style="list-style-type: none"> • 7.25" (184 mm) cylinder diameter <input type="checkbox"/> • Diameter tolerance ±.060" (±1,5mm) <input type="checkbox"/> • 2.50" (64 mm) wide <input type="checkbox"/> • Bolt hole size .390" (10mm) <input type="checkbox"/> • Standard bolt length 4.50" (11,5cm) <input type="checkbox"/> • "Extra-length" bolt length 5.00" (12,7cm) <input type="checkbox"/> • Material - 100% Stainless steel <input type="checkbox"/> • Fusion welds, passivated, polished <input type="checkbox"/> • Full hardware set included <input type="checkbox"/> 	<p><i>All 7.25" (184mm) cylinders including:</i> <input type="checkbox"/></p> <ul style="list-style-type: none"> • Pressed Steel 80, 100, 120 HP steel <input type="checkbox"/> • Pressed Steel 80cf. LP steel cylinders <input type="checkbox"/> • Faber 9,5L, 11L, 12L, 13L, 14,5L <input type="checkbox"/> • 209, 244 BAR steel cylinders <input type="checkbox"/> • Luxfer 63cf., 80cf., aluminum cylinders <input type="checkbox"/> • Asahi 80cf., 100cf., 120cf. HP steel <input type="checkbox"/> • Catalina 80cf. aluminum cylinders <input type="checkbox"/> 	<ul style="list-style-type: none"> • Sherwood (207mm) fixed center • SeaElite (released prior to March 2000) • DiveRite (released prior to 1998) • Thermo • Halcyon • Scubapro adjustable (US version) • SeaElite (released March 2000) • DiveRite (released February 2000) • Genesis brand (not Sherwood) • OMS (215mm) fixed center
 <p>#800 SERIES</p>	<p><input type="checkbox"/> #800 SERIES <input type="checkbox"/></p> <ul style="list-style-type: none"> • 8.00" (203 mm) cylinder diameter <input type="checkbox"/> • Diameter tolerance ±.060" (±1,5mm) <input type="checkbox"/> • 2.50" (64 mm) wide <input type="checkbox"/> • Bolt hole size .328" (8,3mm) <input type="checkbox"/> • Standard bolt length 5.00" (12,7cm) <input type="checkbox"/> • "Extra-length" bolt length 5.50" (14cm) <input type="checkbox"/> • Material - 100% Stainless steel <input type="checkbox"/> • Fusion welds, passivated, polished <input type="checkbox"/> • Full hardware set included <input type="checkbox"/> 	<p><i>All 8.00" (203mm) cylinders including:</i> <input type="checkbox"/></p> <ul style="list-style-type: none"> • Pressed Steel 95cf., 104cf., 120cf. <input type="checkbox"/> • LP steel cylinders <input type="checkbox"/> • Faber 12L, 15L, 16L, 18L, 20L, 24L, 28L, <input type="checkbox"/> • 30L, 35L, 40L - 200, 232 BAR steel <input type="checkbox"/> • OMS (Faber) 98cf., 112cf., 125cf., <input type="checkbox"/> • 135cf. LP steel cylinders <input type="checkbox"/> • Luxfer 92cf., 100cf. aluminum cylinders <input type="checkbox"/> • Scubapro (Faber) 95cf. LP steel <input type="checkbox"/> • Coyne 8" LP steel cylinders • Beauchat 203mm LP steel cylinders 	<ul style="list-style-type: none"> • SeaElite (released prior to March 2000) • DiveRite (released prior to 1998) • Halcyon • Thermo • Scubapro adjustable (US version) • SeaElite (released March 2000) • DiveRite (released February 2000) • Genesis brand (not Sherwood) • OMS (215mm) fixed center
 <p>#803 SERIES</p>	<p><input type="checkbox"/> #803 SERIES <input type="checkbox"/></p> <ul style="list-style-type: none"> • 8.00" (203 mm) cylinder diameter <input type="checkbox"/> • Diameter tolerance ±.060" (±1,5mm) <input type="checkbox"/> • 3.00" (76 mm) wide <input type="checkbox"/> • Bolt hole size .328" (8,3mm) <input type="checkbox"/> • Standard bolt length 5.00" (12,7cm) <input type="checkbox"/> • "Extra-length" bolt length 5.50" (14cm) <input type="checkbox"/> • Material - 100% Stainless steel <input type="checkbox"/> • Fusion welds, passivated, polished <input type="checkbox"/> • Full hardware set included <input type="checkbox"/> 	<p><i>All 8.00" (203mm) cylinders including:</i> <input type="checkbox"/></p> <ul style="list-style-type: none"> • Pressed Steel 95cf., 104cf., 120cf. <input type="checkbox"/> • LP steel cylinders <input type="checkbox"/> • Faber 12L, 15L, 16L, 18L, 20L, 24L, 28L, <input type="checkbox"/> • 30L, 35L, 40L - 200, 232 BAR steel <input type="checkbox"/> • OMS (Faber) 98cf., 112cf., 125cf., LP steel <input type="checkbox"/> • Luxfer 92cf., 100cf. aluminum cylinders <input type="checkbox"/> • Scubapro (Faber) 95cf. LP steel <input type="checkbox"/> • Coyne 8" LP steel cylinders <input type="checkbox"/> • Beauchat 203mm LP steel cylinders (Not recommended for use on LP 95's) 	<ul style="list-style-type: none"> • SeaElite (released prior to March 2000) • DiveRite (released prior to 1998) • Halcyon • Thermo • Scubapro adjustable (US version) • SeaElite (released March 2000) • DiveRite (released February 2000) • Genesis brand (not Sherwood) • OMS (215mm) fixed center

NOTE: A complete part number consists of Band Series plus intended manifold. Example: #803/SeaElite (pre-2000)