

Victaulic Bolted Split-Sleeve Couplings Quote Check Sheet



Send inquires to: projectcoordination@victaulic.com or fax to: 610-923-3477
 To speak with a Customer Service representative in the US, please call 1-800-PICK-VIC
 In Canada, please email vcoc_spr@victaulic.com or fax 905-884-9774

TO OBTAIN A QUOTE, PLEASE PROVIDE THE INFORMATION REQUESTED BELOW:

CUSTOMER CONTACT INFORMATION:

NAME:	DATE:
COMPANY:	PHONE:
ADDRESS:	FAX:
CITY, STATE, ZIP:	E-MAIL:

PROJECT INFORMATION:

PROJECT NAME:	QUOTE NEEDED BY (date):
CITY & STATE:	BID DATE:
<input type="checkbox"/> PROJECT SPEC. INCLUDED	REQUESTED SHIPPING DATE:
ENGINEERING FIRM:	CONTACT NAME:
CITY & STATE:	PHONE:

PROJECT REQUIREMENTS:

<input type="checkbox"/> Domestic Only Legislative Act:	<input type="checkbox"/> Material Traceability
<input type="checkbox"/> Material Certifications	

APPLICATION DATA:

PIPE MATERIAL:			
<input type="checkbox"/> CARBON STEEL	<input type="checkbox"/> STAINLESS STEEL	<input type="checkbox"/> DUCTILE IRON	<input type="checkbox"/> CAST IRON
<input type="checkbox"/> CONCRETE (RCCP/CP)	<input type="checkbox"/> FIBERGLASS (FRP/GRP)	<input type="checkbox"/> HDPE (SDR: / ID)	<input type="checkbox"/> OTHER:

SERVICE DATA:			
SERVICE TYPE:	<input type="checkbox"/> Air <input type="checkbox"/> Water <input type="checkbox"/> Potable Water <input type="checkbox"/> Wastewater <input type="checkbox"/> Other:		
SERVICE PRESSURE:	Working Pressure:	Test Pressure:	Surge Pressure:
SERVICE TEMPERATURE	MIN. °F/°C:	Max. °F/°C:	

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NOTE: Please fill out the information below completely as possible to ensure receiving the most accurate quote and to expedite the process.

PRODUCTS AVAILABLE FOR QUOTE:

Style 229S Non-Restrained Coupling	Style 230/230S Non-Restrained Coupling	Style 231/231S Expansion Coupling
Style 232/232S Restrained Coupling	Style 233/233S Restrained Coupling for Joint Deflection	Style 234/234S Restrained Single Gasket Coupling

COUPLING DATA:

QTY	ACTUAL PIPE OD	COUPLING STYLE #	# OF HOUSING SEGMENTS	AXIAL MOVEMENT REQUIRED (Style 231/231S only)	COMMENTS

COUPLING DETAIL REQUIREMENTS:

O-RING/GASKET MATERIAL:	Standard:	<input type="checkbox"/> EPDM	<input type="checkbox"/> Silicone	<input type="checkbox"/> Isoprene
	Optional:	<input type="checkbox"/> Nitrile	<input type="checkbox"/> Fluoroelastomer (Viton*)	<input type="checkbox"/> Neoprene
		<input type="checkbox"/> Split for field bonding (not available for Silicone)	<input type="checkbox"/> Built-In (limited availability/contact Victaulic)	<input type="checkbox"/> Other:
HARDWARE:	<input type="checkbox"/> Carbon Steel (Zinc Plated)	<input type="checkbox"/> Stainless Steel (Type 316)	<input type="checkbox"/> Other:	
LINING/COATING:	<input type="checkbox"/> Tnemec 140-1211 Liquid Epoxy	<input type="checkbox"/> Corvel 10-7208 Fusion Bonded Epoxy	<input type="checkbox"/> Other:	
	<input type="checkbox"/> Water Based Enamel, Black	<input type="checkbox"/> Water Based Enamel, Orange	<input type="checkbox"/> Unfinished	

COUPLING OPTIONS:

STYLE 230/230S ADD-ONS:	<input type="checkbox"/> Pipe Stops	<input type="checkbox"/> Insulating Sleeves	Sleeve Material (EPDM Standard):
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INSTALLATION TOOLS:

MANUAL:	CTM-01 (small manual closure tool) QTY:	CTM-02 (large manual closure tool) QTY:
HYDRAULIC:	CTH-01 (10-ton hydraulic closure tool) QTY:	CTH-02 (25-ton hydraulic closure tool) QTY:

SPARE/REPLACEMENT COMPONENTS (must provide coupling data above of previous order # for reference):

<input type="checkbox"/> HARDWARE SET (B/N/W):	<input type="checkbox"/> Carbon Steel (Zinc Plated)	<input type="checkbox"/> Stainless Steel (Type 316)	<input type="checkbox"/> Other:
<input type="checkbox"/> RESTRAINT RING:	<input type="checkbox"/> Carbon Steel (ASTM A108 1018)	<input type="checkbox"/> Stainless Steel (ASTM A276 316L)	<input type="checkbox"/> Other:
<input type="checkbox"/> O-RING/GASKET:	Material:	<input type="checkbox"/> Split for field bonding (not available for Silicone)	
<input type="checkbox"/> SEALING PLATE:	Pad Material:		

NOTE: Replacement components may require additional details about the coupling(s). To ensure that replacement parts will fit your product application, your previous purchase order number or a Victaulic customer order number may be helpful in determining the correct size/materials of components. Please contact Victaulic for assistance.

*Viton is a registered trademark of Dupont