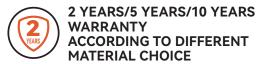
JUDBERD MACHINERY



SADDLE CLAMP FOR PE /PVC PIPE STYLE SCPEPVC 002

SADDLE CLAMP SPECIFICALLY DESIGNED FOR HDPE AND PVC PLASTIC PIPES., FROM OD63 TO OD355 PN10/16

BIGGER SIZE AND HIGHER PRESSURE ARE ALSO AVAILABLE, PLEASE CONSULT JUDBERD.





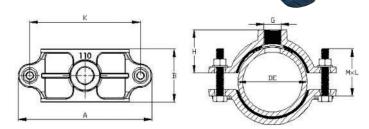








SADDLE CLAMP FOR PE /PVC PIPE STYLE SCPEPVC 002



PVC/PE PIPE OD DE	Outlet Size G	A	В	н	h	MXL
63	3/4"-1"	150	60	115	45	M12)
75	3/4"-1"	166	60	131	51	M123
90	3/4"-1"	180	80	145	58	M12
110	3/4"-1"	201	80	166	68	M123
125	3/4"-1"	215	100	180	77.5	M12)
140	3/4"-1"	230	100	195	85	M123
160	3/4"-1"	255	100	21	95	M12)
180	3/4"-1"	275	100	235	105	M12)
200	3/4"-1"	304	100	260	115	M16x75
225	3/4"-1"	329	100	285	129	M16x75
250	3/4"-1"	357	100	313	140	M16x75
280	3/4"-1"	383	100	343	155	M16x75
315	3/4"-1"	422	100	378	173	M16)
355	3/4"-1"	464	100	420	195	M16)

Note Above dimension is according to Metric HDPE/PVC pipe, Saddle clamp for IPS standard HDPE/PVC pipe is also available upon requirement.

- 1,Outlet thread must be sealing thread such as BSP, NPT, or CC. Threads without a sealing function (e.g., metric threads) are not suitable.
- 2,The standard length for sealing threads is typically 20mm. If customers have special requirements, we can extend the length.
- 3,In addition to the outlet sizes listed in the table above, we can also provide larger outlet sizes.

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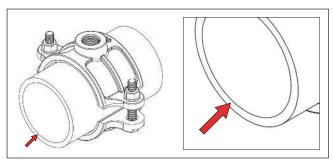
SADDLE CLAMP FOR PE /PVC PIPE STYLE SCPEPVC 002

FOR PE AND PVC PIPE

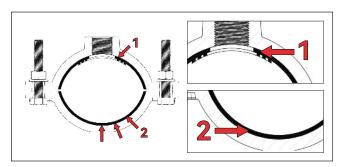


STYLE SCPEPVC 002	STYLE SCPEPVC 001			
√ Short	✓ Long			
✓ 2 nos. bolts	4 nos. bolts			
✓ Lower cost	✓ Higher cost			
√ Work well	√ Work better			

PIPE COMPATIBILITY



Designed for plastic pipe(HDPE &PVC pipe)
For high-strength pipes such as ductile iron pipes,
Steel pipe, cast iron pipe, asbestos cement pipe,
GRP pipe etc, we can use narrower saddles to save costs.
(Judberd wide range saddle clamp style WRSC001)



In addition to the sealing gasket around the outlet(as above figure 1), the inner surface of the saddle is 100% lined with EPDM rubber (as above figure 2) to protect the pipe surface.

