SS3-H

TAPS FOR REPAIR CLAMPS SS1-H, SS2-H AND SS3-H





The same design, construction, and installation features as Styles SS1-H, SS2-H and SS3-H. Tapped outlet is stainless steel per ASTM A240, type 304, permanently "fused" by GTAW welding, and fully passivated ¹.



For above-ground HDPE applications, contact Romac's Engineering Department at 1-800-426-9341.

Products and prices listed below are standard Romac sizes. For information on other sizes, contact Romac's Engineering Department.

For important technical information on HDPE pipe, see Page 9-1 & Page 9-2.

ADD ON LIST PRICES FOR TAPPED CLAMPS

TAP SIZE	TYPE OF THREAD	MINIMUM PIPE O.D.	MINIMUM LENGTH	ADD ON LIST PRICE
3/4"	Iron Pipe or AWWA Taper (CC)	2.38"	8"	\$105.14
1"	Iron Pipe or AWWA Taper (CC)	2.38"	8"	105.14
11⁄4"	Iron Pipe or AWWA Taper (CC)	2.88" ²	12"	164.80
11/2"	Iron Pipe or AWWA Taper (CC)	3.50"	12"	164.80
2"	Iron Pipe	3.50"	12"	164.80
2"	AWWA Taper (CC)	4.50"	12"	201.78
21/2"3	Iron Pipe only (MIP, FIP)	6.63" 4	12"	466.05
3"3	Iron Pipe only (MIP, FIP) SS2, SS3 only	8.63" 4	12"	466.05

¹ Passivated: Chemically treated after welding to produce a highly corrosion-resistant coating.

⁴ MIP only



HDPE Products are No Cancel, No Return Items.



The SS1-H, SS2-H and SS3-H are not to be used on HDPE pipe with an SDR greater than 26.

TO ORDER:

- 1. Select size, length, and style of clamp.
- 2. Select size and type of tapped thread desired from the table below.
- 3. Add list price for tap to the list price of clamp selected from separate price sheet.
- 4. Indicate if for above ground application.

EXAMPLE: For a one-section clamp for pipe with an O.D. of 6.63, with length of 12" and a 3/4" iron pipe tap size, order **SS1-H-6.63 x 12 x 3/4" IP**

² CC tap requires 3.50 O.D. minimum.

³ Requires SS2-H or SS3-H