

Clamps

Band Clamp Tools

- Lightweight
- Side-entry

Jack type

71		
Description	Part #	Price/E
Clamping tool for band and buckles	C2	\$388.50



For vise applications only

Screw action type

Description	Part #	Price/E
Clamping tool for band and buckles	51960	\$131.25



Description	Part #	Price/E		
51960 adapter for installing preformed clamps	51970	\$105.00		

Strap-Grip Saddles and Male Stems

Strap-Grip saddles are designed to provide greater resistance to end pull than conventional band clamps alone. Only the fittings shown below are designed for use with Strap-Grip saddles. Saddles are designed for use with 3/4" or 5/8" wide bands. A band clamp should first be applied to O.D. to seal the hose in sizes 3" and over. Then Strap-Grip saddles should be banded on top of initial clamps to anchor the fitting in the hose.







When using with Cam and Groove fittings see page 52.



Saddles only



Male NPT x Hose Shank

			Schedule 40				Schedule 80 ³				
Size	Hose O.	D. Range	r lated li oli	Price	e ¹ Size	Plated Carbon Steel		Stainless Steel		Plated Carbon Steel	
	From:	To:	Part #			Part #	Price/E	Part #	Price/E	Part #	Price/E
1½"	1-13/16"	2-1/8"	SGS150	\$12.50	1½"	LP21	\$52.20			LP21-80	\$59.50
2"	2-5/8"	3"	SGS200	14.65	2"	LP26	44.90			LP26-80	62.15
3"	3-1/2"	3-7/8"	SGS300	18.40	3"	LP36	110.25	RLP36 ²	\$212.00		
4"	4-9/16"	5-1/8"	SGS400	21.25	4"	LP46	140.00	RLP46 ²	350.00		
6"	6-1/2"	7-1/16"	SGS600	37.20	6"	LP66	299.50				
8"	8-5/8"	9-3/8"	SGS800	42.30							

- ¹ Prices are for two saddles.
- ² Tubular steel
- ³ Schedule 80 stems meet NFPA 58

DPL108 289

