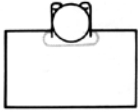
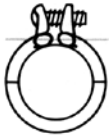


Straight through bolt pull on lugs gives more uniform pressure on the band, more pressure on pipe with less torque on nut.



Oval lug opening in band won't tear - no corners to rip out as with square hole.



Lugs above pipe level don't pull into pipe. Gives more tension on band - more sealing power yet won't crush pipe.



Band covers lead edge of lug. Equal pressure across entire band. No friction - no cutting into pipe surface by raw edge of band opening.

Repair Clamp Features:

- Pipe repair clamps eliminate the need for costly pipe replacement for simple leaks.
- Non-corrosive clamp band is made of annealed stainless steel.
- Nuts and bolts are cadmium plated with a chromate finish; heavy duty hex nut with washer.
- Lugs are made of annealed, malleable iron for maximum strength and permanence; iron phosphate finish.
- Neoprene gasket with maximum rated service temperature of 212° F (100°C).
- Imported

Part Number	Nominal Pipe Size	IPS Pipe O.D.	CTS Tube O.D.	Ctn Qty	List Price
3" Wide, 1 Bolt					
HRC3-3/8	3/8"	.675	.625	6/72	\$ 7.40
HRC3-1/2	1/2"	.840	.875	6/72	9.70
HRC3-3/4	3/4"	1.050	1.125	6/72	8.88
HRC3-1	1"	1.315	1.375	6/72	9.35
HRC3-1 1/4	1 1/4"	1.660	1.625	6/72	9.85
HRC3-1 1/2	1 1/2"	1.900		6/72	10.12
HRC3-2	2"	2.375		6/72	12.61
HRC3-2 1/2	2 1/2"	2.875		6/48	12.95
HRC3-3	3"	3.50		6/48	13.11
HRC3-4	4"	4.50		6/24	14.67
6" Wide, 2 Bolts					
HRC6-1/2	1/2"	.840	.875	6/56	17.15
HRC6-3/4	3/4"	1.050	1.125	6/56	19.09
HRC6-1	1"	1.315	1.375	6/56	17.08
HRC6-1 1/4	1 1/4"	1.660	1.625	6/56	20.81
HRC6-1 1/2	1 1/2"	1.900		6/56	24.25
HRC6-2	2"	2.375		6/56	24.59
HRC6-2 1/2	2 1/2"	2.875		6/24	23.03
HRC6-3	3"	3.50		6/24	25.56
HRC6-4	4"	4.50		6/24	26.75