Spiral Clamps

Application

• For use on convoluted cover hose

Features

- More than one clamp may be needed per size; contact the hose manufacturer for more information
- Due to fluctuations in the O.D. of hose each individual installation should be checked
- To determine which style clamp is needed for your hose look at the end of the hose; if the helix spirals in a clockwise direction away from you (along the hose), a clockwise clamp is needed. If the helix spirals in a counterclockwise direction away from you, a counterclockwise clamp is needed. Examples include, but are not limited to: Kuriyama convoluted hose uses counter clockwise clamps; Pacific Echo and Kana Flex use clockwise clamps; Goodyear uses both counter clockwise and clockwise.

Size	Hose O.D.		Plated Steel, Right Hand	
	from	to	Part #	
1-1/2"	1-34/64"	1-52/64"	SC150	
2"	2-18/64"	2-32/64"	SC200	
2-1/2"	2-46/64"	3-8/64"	SC250	
3"	3"	3-32/64"	SC300	
4"	4"	4-32/64"	SC400	
5"	5-6/64"	5-32/64"	SC500	
6"	6-16/64"	7"	SC600	
8"	8-32/64"	9-16/64"	SC800	
10"	10-40/64"	11-16/64"	SC1000	
12"	11-52/64"	12-61/64"	SC1200	

Clockwise

Counter Clockwise

Size	Hose O.D.		Plated Steel, Left Hand
	from	to	Part #
1-1/2"	1-34/64"	1-52/64"	SCCW150
2"	2-18/64"	2-32/64"	SCCW200
2-1/2"	2-46/64"	3-8/64"	SCCW250
3"	3"	3-32/64"	SCCW300
4"	4"	4-32/64"	SCCW400
5"	5-6/64"	5-32/64"	SCCW500
6"	6-16/64"	7"	SCCW600
8"	8-32/64"	9-16/64"	SCCW800
10"	10-40/64"	11-16/64"	SCCW1000
12"	11-52/64"	12-61/64"	SCCW1200



