

<b>DC ISO 9001:2015 Group</b>		<b>Hose Clamps</b>	
		<b>Data Sheet No: DC/ACC/005</b>	
		<b>Revision: 00</b>	
		<b>Tech Dwg No : DC/HC/001</b>	



### Product Overview :-

Generally a hose clamp or hose clip or hose lock is a device used to attach and seal a hose onto a fitting such as a barb or nipple. However, it can also be used for various clamping purposes in the telecom and power sector. It consists of a band , generally made of stainless steel, into which a screw thread pattern has been cut or pressed. One end of the band contains a captive screw. The clamp is put around the hose or tube to be connected, with the loose end being fed into a narrow space between the band and the captive screw. When the screw is turned, it acts as a worm drive pulling the threads of the band, causing the band to tighten around the hose (or when screwed the opposite direction, to loosen).

### Main Technical Indicators :-

Material	Stainless Steel	Mild Steel
Product Code	HCSS-XXX(Max Dia)	HCMS-XXX(Max Dia)
Bolt	SS	MS
Housing	SS	MS
Load Test	300 Kgs	200 Kgs

***We have a dedicated in house R & D to develop the Hose Clamps as per your technical requirement.***