

<b>DC ISO 9001:2015 Group</b>		<b>CONSTANT FORCE SPRING</b>	
		Data Sheet No: DC/CJKC/008	
		Revision: 00	
		Tech Dwg No : DC/CFS/001	



Constant Force Spring

### **Product Overview :-**

A constant-force spring is a spring for which the force it exerts over its range of motion is a constant. The highlight of the product is that the entire spring compresses with constant force irrespective of the OD of the cable on which it is used. It is commonly known as the Steel roll spring and is a component of the cable jointing kit. Steel roll spring is used to connect the copper braid to the tape shield of the plastic cable cover or lead sheath of the plastic cable cover or paper of cable cover, while maintaining constant pressure.

### **Main Technical Indicators :-**

Constant Force Spring	
Product Code	CFS
Material	Stainless Steel
Width	13 to 30 mm
Length	280 to 1500 mm
Thickness	0.15 to 0.6 mm
Minimum Order Quantity (Applicable)	Provided after Enquiry

***We have a dedicated in house R & D to develop the Constant Force Spring as per your technical requirement.***