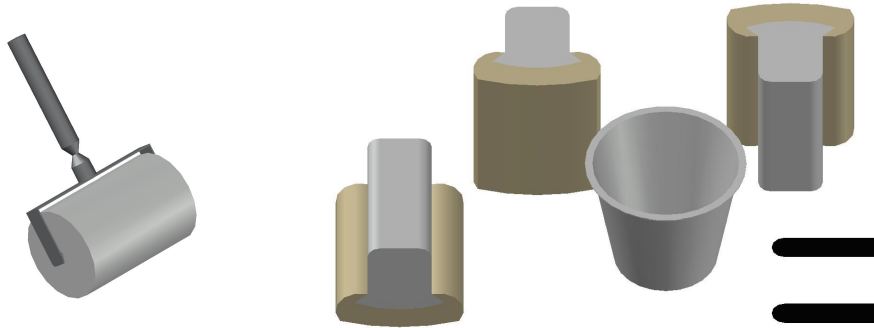


<b>DC ISO 9001:2015 Group</b>		<b>Pipe Jointing Kits</b>	
		<b>Data Sheet No: DC/UGC/001</b>	
		<b>Revision: 00</b>	
		<b>Tech Dwg No : DC/PJK/001 &amp; DC/SC/001</b>	



**Silicon Roller**

**Applicator/Pipe Jointing Kit**

**Product Overview:-**

This products are used as a part of Pipe coating kit. The epoxy compound is applied on the surface of the pipe with the help of Applicator pad. Epoxy compound which is the mixture of two chemicals components are mixed in the bowl with the help of the stick. Hand gloves are used to avoid direct contact with epoxy for general protection. Applicator pad enables to spread the epoxy compound over the surface. Silicon roller is use to prevent air bubbles being trapped between the film and pipe after applying the protective film material on the epoxy compound on the pipe The material is rolled through by silicon roller to have the an even surface free of air bubbles. The silicon roller is designed to offer chemical resistance during use in application of the epoxy compound.

**Bill Of Material:-**

<b>Pipe Jointing Kits</b>		
	<b>With Silicon Roller</b>	<b>With-out Silicon Roller</b>
Product Code	SL-APPPAD	APPPAD
Thermocol Duster	4 pcs	4 pcs
Cup	1 pc	1 pc
Plastic Hand Gloves	1 Pair	1 Pair
Stick	2 pcs	2 pcs
Silicon Roller	Qty as required, MOQ applicable	-

***We have a dedicated in house R & D to develop these Joints as per your technical requirement.***