

Installation Instructions of N Male 1/2" feeder cable

<p>1, front nut 2, back nut 3, O-ring 4, clamp Fig1</p>	<p>Structure of connector: (Fig1) 1. front nut 2. back nut 3. O-ring 4. clamp</p>
<p>10.5 20 124° inner conductor dielectric outer conductor cable jacket Fig2</p>	<p>Decorticate: (Fig2) Size of cable to be decorticated should strictly according to sizes indicated in Fig2. Smooth the process surface and clean copper scraps on the kerf and bur on the inner conductor.</p>
<p>O-ring Fig3</p>	<p>Install Cable Clip: (Fig3) Set O-ring on groupware of the back nut, position indicated in Fig3;</p>
<p>outer conductor clamp put grease Fig4</p>	<p>Install Cable Clip: (Fig4) Put grease on surface of the O-ring. Set back nut on cable, keeping clamp stopped on bottom of wave as indicated in Fig4. Expand outer conductor to make it cling inside surface of cable clip, see Fig4.</p>
<p>front nut back nut Fig5</p>	<p>Install Front Nut : (Fig5) Screw on front nut on back nut, Screw down front nut of back nut using monkey wrench. Assembling is finished.</p>