
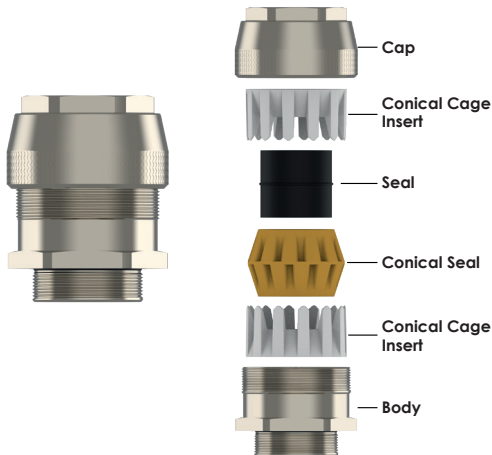
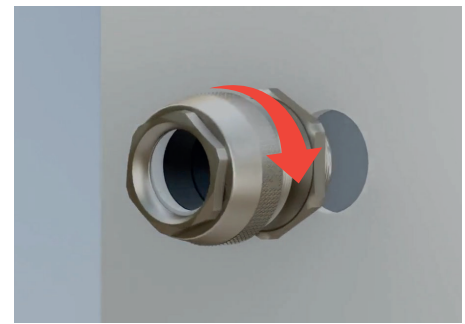
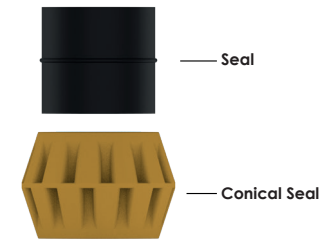
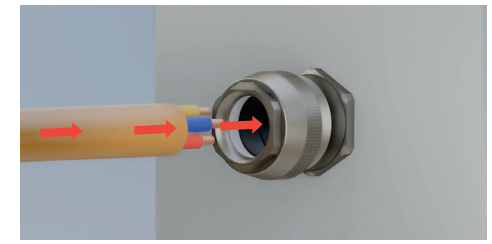
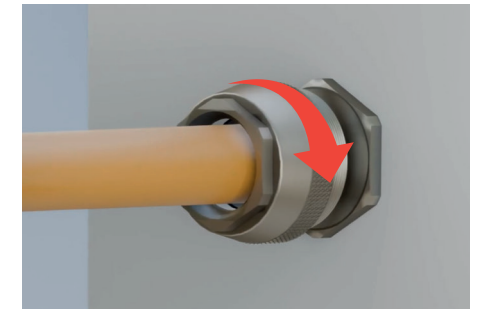


<div data-bbox="37 20 670 119">  <div> <div>Bimed Teknik Aletler Sanayi & Ticaret A.Ş.</div> <div> Ozar Sanayi Bölgesi, Delikkaya Mh. Yüzbaşı Mehmet Hilmi Cd. No.28/1 Arnavutköy 34555 / İstanbul / Türkiye Tel: +90 212 875 73 76 Fax: +90 212 875 70 52 Web: www.bimedteknik.com Mail: info@bimedteknik.com </div> </div> </div>	<div data-bbox="1396 10 1452 31">Rev01</div> <div data-bbox="800 62 1396 103">CONICAL CAGE MOUNTING INSTRUCTIONS</div>	<div data-bbox="1545 62 2141 103">CONICAL CAGE MOUNTING INSTRUCTIONS</div>	<div data-bbox="2290 62 2886 103">CONICAL CAGE MOUNTING INSTRUCTIONS</div>	<div data-bbox="3035 62 3630 103">CONICAL CAGE MOUNTING INSTRUCTIONS</div>
<div data-bbox="93 160 651 212">MOUNTING INSTRUCTIONS</div> <div data-bbox="55 259 688 310">CONICAL CAGE CABLE GLAND</div> <div data-bbox="55 341 707 953">  <div> <div>Cap</div> <div>Conical Cage Insert</div> <div>Seal</div> <div>Conical Seal</div> <div>Conical Cage Insert</div> <div>Body</div> </div> </div>	<div data-bbox="763 160 893 207">STEP-1</div> <div data-bbox="763 217 1396 295"> <p>Conical Cage Cable Gland is assembled to body. Body is tightened to the specified torque.</p> </div> <div data-bbox="800 341 1415 777">  </div>	<div data-bbox="1508 160 1638 207">STEP-2</div> <div data-bbox="1508 217 2141 331"> <p>If the Conical Cage Cable Gland is a double seal. Select the optimum seal according to the cable diameter to be tightened.</p> </div> <div data-bbox="1713 435 2141 756">  <div> <div>Seal</div> <div>Conical Seal</div> </div> </div>	<div data-bbox="2253 160 2383 207">STEP-3</div> <div data-bbox="2253 217 2923 295"> <p>The cable is passed through the Conical Cage Cable Gland mounted with enclosure.</p> </div> <div data-bbox="2271 398 2923 725">  </div>	<div data-bbox="2997 160 3128 207">STEP-4</div> <div data-bbox="2997 217 3630 295"> <p>After the cable is in place, tighten the cap to the specified torque.</p> </div> <div data-bbox="3016 352 3649 771">  </div>