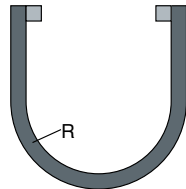
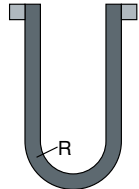
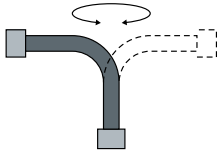
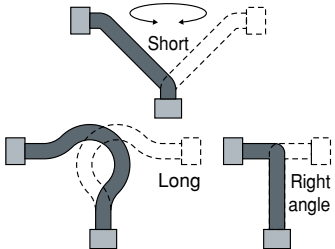
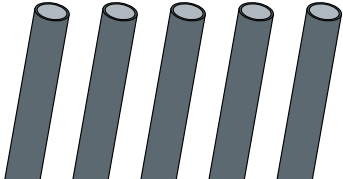
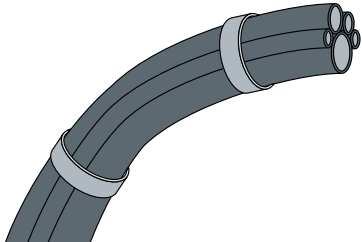
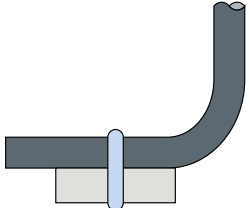
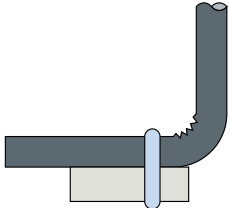
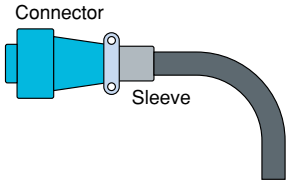
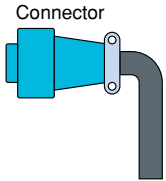
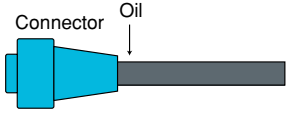
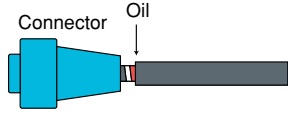


Instructions for Cable Wiring

Application	○ Good Example	× Bad Example
<p>Connect cable so that its bend radius is as large as possible.</p>	 <p>※ If cable requires bending for connection, ensure that its bend radius (indicated by R in the figure) is 7.5 times its outside diameter or more (ideally).</p>	
<p>If cable requires bending for wiring, secure its bend degree of freedom, paying attention to its length and angle.</p>		
<p>When a plurality of cables are wiring together, do not bundle the cables at their bend portions using cable ties or other similar devices (especially when they are different in outside diameter)</p>	<p>Wiring of a plurality of cables together on a separate and independent basis</p> 	
<p>If cable requires fastening and bending for wiring, do not bend it sharply at its fastened portion.</p>		
<p>When attaching connector to cable, support the cable using a sleeve or other similar device against the connector.</p>	 <p>Connector Sleeve</p>	 <p>Connector</p>
<p>When attaching connector to cable, make sure that the end of the cable is protected against entry of oil into it.</p>	 <p>Connector Oil</p>	 <p>Connector Oil</p>

- Cable wiring to cable carrier: Refer to [Instructions for Cable Wiring into Cable Carrier].
- Cable wiring by hanger suspension: Refer to [Instructions for Cable Wiring by Hanger Suspension].