


## Cable Part Numbers

Part number	Description
 <p>When entering a part number, use 'NN' in the part numbers to specify the length (in feet) of the cable you want to order.</p>	
9571-NN	<p><b>Standard interconnect cable</b></p> <p>Shielded 0.382 mm<sup>2</sup> (22 AWG) cable with a moisture-resistant female connector at the HTVS end and ring lugs at the monitor end. Temperature range -29°C to 121°C (-20°F to 250°F). <a href="#">See Standard Interconnect Cable on page 13.</a></p>
84661-NN	<p><b>Standard armored interconnect cable</b></p> <p>Stainless steel armor over shielded 0.382 mm<sup>2</sup> (22 AWG) cable with a moisture-resistant female connector at the HTVS end and ring lugs at the monitor end. Temperature range -29°C to 121°C (-20°F to 250°F). <a href="#">See Standard Armored Interconnect Cable on page 13.</a></p>
89477-NN	<p><b>Right angle interconnect cable</b></p> <p>Standard Armored Interconnect Cable. <a href="#">See Standard Right-angle Interconnect Cable on page 13.</a></p>

Part number	Description
122129-NN	<p><b>Short run interconnect cable</b></p> <p>Shielded 0.963 mm<sup>2</sup> (18 AWG) cable with a moisture-resistant female connector at the HTVS end and ring lugs at the monitor end. Temperature range -29°C to 121°C (-20°F to 250°F). <a href="#">See Short Run Interconnect Cable on page 14.</a></p>
02173034	<p><b>CE installation interconnect cable (**required for CE installations)</b></p> <p>Shielded 0.382 mm<sup>2</sup> (22 AWG) cable with a splash-proof boot over a female connector at the HTVS end and flush cut at the monitor end. Temperature range -55°C to 125°C (-67°F to 257°F). <a href="#">See CE Installation Interconnect Cable on page 14.</a></p>
02173006	<p><b>0.963 mm<sup>2</sup> (18 AWG) bulk cable</b></p> <p>Shielded twisted pair. Same cable as used on 89477-NN and 122129-NN. Specify the number of feet.</p>
02173007	<p><b>0.382 mm<sup>2</sup> (22 AWG) bulk cable</b></p> <p>Shielded twisted pair. Same cable as used on 9571-NN and 84661-NN. Specify the number of feet. The maximum length that should be used with the HTVS is 305 m (1000 ft)</p>
00502025	<p><b>Spare connector</b></p> <p>Same connector as used on 9571-NN and 84661-NN</p>