


05	<p>Multiple Approvals</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;">  For a shorter delivery time, order commonly stocked probes. Currently, stocked probes consist of the following part numbers: 330901-00-24-05-02-00, 330901-00-90-05-02-00, 330902-00-50-05-02-00, 330902-00-95-05-02-00, 330903-00-02-10-02-00, 330903-00-03-10-02-00, 330906-02-12-05-02-00. </div>
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3300 XL NSv Proximitors Sensor

330980-AA-BB

A: Total Length and Mounting Option


50	5.0 meters (16.4 feet) system length, panel mount
51	5.0 meters (16.4 feet) system length, DIN mount
52	5.0 meters (16.4 feet) system length, no mounting hardware ¹
70	7.0 meters (23.0 feet) system length, panel mount
71	7.0 meters (23.0 feet) system length, DIN mount
72	7.0 meters (23.0 feet) system length, no mounting hardware ¹

B: Agency Approval Option

00	Not required
05	Multiple approvals

3300 NSv Extension Cable

330930-AAA-BB-CC

 Make sure that the extension cable length and the probe length, when added together, equal the Proximitors Sensor total length.

A: Cable Length Option

040	4.0 meters (13.1 feet)
045	4.5 meters (14.8 feet)
060	6.0 meters (19.7 feet)
065	6.5 meters (21.3 feet)

B: Connector and Cable Option

00	Without stainless steel armor
01	With stainless steel armor, with FEP jacket
02	With stainless steel armor, without FEP jacket
03	Without stainless steel armor, with connector protector
04	With stainless steel armor, with FEP jacket, with connector protector
05	With stainless steel armor, without FEP jacket, with connector protector
06	FluidLoc cable without stainless steel armor
07	FluidLoc cable with stainless steel armor, with FEP jacket
08	FluidLoc cable with stainless steel armor, without FEP jacket
09	FluidLoc without stainless steel armor, with connector protector

10	FluidLoc cable with stainless steel armor, with FEP jacket, with connector protector		
11	FluidLoc cable with stainless steel armor, without FEP jacket, with connector protector	03200006	Silicone self-fusing tape. A 9.1 meter (10 yard) roll of silicone tape to protect connectors. It is easy to install and provides excellent electrical isolation and protection from the environment. It is not recommended for use inside the casing of the machine.
C: Agency Approval Option			
00	Not Required		
05	Multiple Approvals	40113-03	Connector Protector Kit for 3300 NSv probes and extension cables, including connector protectors and installation tools.
Accessories			
147357	3300 XL NSv Proximitor User Guide		
02120015	Bulk field wire. 1.0 mm ² (18 AWG), 3 conductor, twisted, shielded cable with drain wire. Specify length in feet.		
138492-01	Replacement panel-mount mounting pad		
138493-01	Replacement DIN-mount mounting pad		
01609137	BNC (F) to banana plugs		
01609138	Proximitor Connector Test Pin wiring (two test pins to a BNC (F) connector)		
40971-04	50 Ω cable with two BNC (M) connectors. Use this cable in combination with adapter 01609137 and adapter 01609138 when checking performance of the transducer system from the Proximitor Sensor test pin holes.		
04310310	3300 XL Proximitor Sensor Panel-mount Screws. Package includes one 6-32 UNC thread forming mounting screw (supplied standard with 3300 XL Proximitor Housings [3300 XL option]).		
		136536-01	Connector Protector Adapter. Allows connector protector installation tools manufactured prior to 1998 to be used with 75 Ω ClickLoc connectors.
		40180-03	Connector Protectors. Package contains 10 pairs of connector protectors.
		03800000	Male Connector Protector. Placed on the extension cable to connect to the female connector protector on the probe and provide environmental protection of connectors.
		03800001	Female Connector Protector. Placed on the probe lead to connect to the male connector protector on the extension cable and provide environmental protection of connectors. Also placed on the extension cable to slide over the Proximitor Sensor connection and protect it from the environment.
		330153-05	3300 NSv Connector Kit. Used on 3300 NSv probes and extension cables. Contains one set of male and female ClickLoc connectors, sleeves and one strip of silicone tape.