

Accessories

159484	Performance Specification - 3300 XL Proximity Transducer System
178761	Operation manual
178850-00	Upgrade Kit, Non-approved (Includes housing lid, 1-metre Proximitator sensor, and support table)
178850-05	Upgrade Kit, Multi-Approvals (Includes housing lid, 1-metre Proximitator sensor, and support table)
178644-01	Proximitator sensor support table
330180-12-00	Spare 3300 XL Proximitator sensor, non-approved
330180-12-05	Spare 3300 XL Proximitator sensor, Multiple Approvals
330105-02-12-10-02-00	Spare 3300 XL 8 mm probe, English, non-approved
330105-02-12-10-02-05	Spare 3300 XL 8 mm probe, English, approved
330106-05-30-10-02-00	Spare 3300 XL 8 mm probe, metric, non-approved
330106-05-30-10-02-05	Spare 3300 XL 8 mm probe, metric, approved
02120015	Bulk Field Wire 1.0 mm ² (18 AWG), 3-conductor, twisted shielded cable with drain wire. Specify length in feet.
37948-01	Probe Support / Oil Sleeve Provides seal along probe sleeve. May be used as a probe sleeve support in certain installations.

English Probe Sleeve (Spare)

108883 –AAA

This is the measured probe sleeve length. Order in increments of 0.1 in (3 mm). Note that the individual probe sleeve length **does not** include the distance from the end of the sleeve to the probe tip or the gap from the probe tip to the target material. If only the part number of the original housing is known and the sleeve cannot be measured, use the following formula to determine the sleeve length:

A: **Standoff Adapter Option** from original housing (**330800** option B) + Probe penetration option from original housing (330800 option C) + 025.

Example: Original part number is 330800-16-15-035-03-02. A option for replacement sleeve is (015 + 035 + 025) = 075.

Minimum Probe Sleeve Length:
3.5 in (89 mm) = 035

Maximum Probe Sleeve Length:
32.5 in (826 mm) = 325

Metric Probe Sleeve (Spare)

108882 –AAA

This is the measured probe sleeve length. Order in increments of 1 mm. Note that the individual probe sleeve length **does not** include the distance from the end of the sleeve to the probe tip or the gap from the probe tip to the target material. If only the part number of the original housing is known and the sleeve cannot be measured, use the following formula to determine the sleeve length:

A Standoff Adapter Option from original housing (**330801** option B) * 10 + Probe penetration option from original housing (330801 option C) + 063.

Example: Original part number is 330801-16-08-205-03-02. A option for replacement sleeve is (080 + 205 + 063) = 3 4 8.

Minimum Probe Sleeve Length:

88 mm (3.5 in) = 0 8 8

Maximum Probe Sleeve Length:

823 mm (32.4 in) = 8 2 3

English Standoff Adapter (Spare)

Hex = 1-3/8 in; threads = 3/4-14 NPT

109319 –AAA

Order in increments of 0.5 in (13 mm).

Minimum length: 1.5 in (38 mm)

Maximum length: 7.5 in (191mm)

Example: **0 2 0** = 2 in (51 mm)

Metric Standoff Adapter (Spare)

Wrench flats = 35 mm; threads = 3/4-14 NPT.

109318 –AAA

Order in increments of 10 mm.

Minimum length: 40 mm

Maximum length: 200 mm

Example: **0 5** = 50 mm

104968-01	English sleeve plug threaded, 303 stainless steel.
104968-02	Metric Sleeve Plug Threaded, 303 stainless steel. Plugs fill opening when sleeve is removed from machine case.

104288-01	English Blanking Plug
104288-02	Metric Blanking Plug. Blanking plugs are included with the Fittings Option "D". Spare plugs fill conduit holes in plastic housing where needed.

Heavy Duty Cable Fittings

03813103	Chrome-plated zinc conduit fitting, 3/4-14 NPT
03818100	AISI 316 stainless steel conduit fitting, 3/4-14 NPT
03818101	AISI 316 stainless steel conduit fitting, PG21 x M25
03818102	AISI 316 stainless steel conduit fitting, PG21 x M20
03818111	Nickel-plated brass conduit fitting, PG21 x M20
26650-01	AISI 303 stainless steel reducer 3/4-14 NPT to 1/2-14 NPT

Sealtite Flexible Conduit

14847 -AAA	1/2-14 NPT assembly
14848 -AAA	3/4-14 NPT assembly

A: Length Option

Order in increments of 1 ft (0.3 m).

Minimum length: 1 ft (0.3 m).

Maximum length: 99 ft (30.2 m)

Example: **0 5** = 5 ft (1.5 m)