

Bently Nevada 146054-34-20-02-05

Installation and Verification Reference

configured 3300 ceramic-capped proximity probe

DOCUMENT SCOPE

Apter Power product reference prepared from product-specific Baker Hughes / Bently Nevada technical information. Confirm the complete product identity and installed-system requirements before use. No product photograph is included.

Product / lookup identity	Bently Nevada 146054-34-20-02-05
Reference number	146054-34-20-02-05
Document basis	Baker Hughes / Bently Nevada technical documents listed on page 3



Product page

<https://www.apterpower.com/Bently-Nevada/146054-34-20-02-05>

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Workflow and system context

Bently Nevada 146054-34-20-02-05 is a 3/8-24 UNF ceramic-capped proximity probe with a 3.4-inch case, 2.0 m standard cable, ClickLoc connector and multiple approvals. Its documented hardware function is configured 3300 ceramic-capped proximity probe.

01	System Inputs: configured 3300 ceramic-capped proximity probe
02	Processing: Bently Nevada 146054-34-20-02-05 is a 3/8-24 UNF ceramic-capped proximity probe with a 3.4-inch case, 2.0 m standard cable, ClickLoc connector and multiple approvals.

Published context and boundaries

01	Confirm all four option blocks, protect the unsealed rear from destructive liquids or gases, preserve total system length and electrically gap the probe without touching the target.
02	Verify model 146054-34-20-02-05 and the complete order code on the physical label before use.
03	Match every 146054-34-20-02-05 connector, terminal, cable and companion assembly before moving field wiring.

Verification and release checks

01	Verify model 146054-34-20-02-05 and the complete order code on the physical label before use.
02	Confirm all four option blocks, protect the unsealed rear from destructive liquids or gases, preserve total system length and electrically gap the probe without touching the target.
03	Match every 146054-34-20-02-05 connector, terminal, cable and companion assembly before moving field wiring.
04	Back up the applicable controller, monitor, HMI or I/O configuration before replacing 146054-34-20-02-05.
05	Isolate energy and follow the approved site safety procedure before handling 146054-34-20-02-05.
06	Follow ESD controls and protect 146054-34-20-02-05 connectors and printed-circuit assemblies during handling.

Identity and release controls

Verification Status	Verified Product Reference
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Official Baker Hughes / Bently Nevada sources

3300 Ceramic Capped Probe Datasheet	https://dam.bakerhughes.com/m/7d895c04a26511b2/original/3300-Ceramic-Capped-Probe-Datasheet-172932-pdf.pdf
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