

MANUFACTURER-SOURCE TECHNICAL REFERENCE

Bently Nevada 9200-01-05-10-00

Product Reference

Baker Hughes / Bently Nevada configured 9200 two-wire Seismoprobe velocity transducer

DOCUMENT SCOPE

Independent Apter Power manual compiled only from the cited Baker Hughes / Bently Nevada manufacturer sources. No product photograph is included.

Product / lookup identity	Bently Nevada 9200-01-05-10-00
Reference number	9200-01-05-10-00
Document basis	Published Baker Hughes / Bently Nevada product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/Bently-Nevada/9200-01-05-10-00>
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Product role and published parameters

WHAT IT IS, WHAT IT DOES, AND WHERE IT FITS

Bently Nevada 9200-01-05-10-00 is an evidence-bounded configured 9200 two-wire Seismoprobe velocity transducer. System role: It is a 0-degree calibrated Seismoprobe with 4.5 Hz minimum operating frequency, terminal-block top mount, M10x1 circular mounting stud and no approval option. System context: Baker Hughes / Bently Nevada configured 9200 two-wire Seismoprobe velocity transducer.

Published field	Manufacturer-published value or verified identity note
Exact requested identity	9200-01-05-10-00
Product class	configured 9200 two-wire Seismoprobe velocity transducer
Mounting angle	0 deg +/-2.5 deg
Minimum operating frequency	4.5 Hz (270 cpm)
Connector	Terminal-block top mount, no cable
Mounting base	Circular M10x1 stud
Approval option	00 - no approvals

System function and signal path

- 01 System Inputs: It is a 0-degree calibrated Seismoprobe with 4.5 Hz minimum operating frequency, terminal-block top mount, M10x1 circular mounting stud and no approval option.
- 02 Processing: Apply the documented 10 kohm load, mounting orientation and compatible monitor input for a passive two-wire velocity measurement chain.

Applications, answers, and official sources

1 Installed-base maintenance: Supports evidence-led identification and replacement planning for Bently Nevada 9200-01-05-10-00.

2 System documentation: Provides a source-traceable boundary for the documented Bently Nevada casing-vibration measurement configuration.

3 Commissioning review: Guides identity, companion-hardware, wiring and controlled functional checks before return to service.

4 Migration assessment: Separates exact-model facts from successor, sibling and family-level information.

Frequently asked questions

What is Bently Nevada 9200-01-05-10-00?	It is an evidence-bounded configured 9200 two-wire Seismoprobe velocity transducer; this page is limited to the cited manufacturer evidence.
Is the exact identity verified?	Verified Evidence Bounded.
What is its system role?	It is a 0-degree calibrated Seismoprobe with 4.5 Hz minimum operating frequency, terminal-block top mount, M10x1 circular mounting stud and no approval option.
Which installed-base context is documented?	Bently Nevada casing-vibration measurement.
Are related models automatic substitutes?	No. A sibling, repair code, suffix or engineering replacement is not an unconditional drop-in approval.
Must the physical label be checked?	Yes. Verify the model, revision, firmware and all order or configuration suffixes.

Official Baker Hughes / Bently Nevada sources

9200 and 74712 Seismoprobe Datasheet 141626	https://dam.bakerhughes.com/m/7b3b66d04b57d922/original/9200-and-74712-Seismoprobe-Velocity-Transducers-Datasheet-141626-pdf.pdf
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