330400-02-05

Bently Nevada Accelerometer

330400 | Product identification and purchasing



01 / EXACT PRODUCT IDENTITY

330400-02-05
Bently Nevada 330400

The first suffix 02 selects the M8 × 1 integral mounting stud. The second suffix 05 · multiple approvals (CSA, ATEX, IECEx); verify actual markings. Match the complete order reference and the actual delivered markings to the installation requirements.

02 / Function and configuration

Bently Nevada 330400-02-05 is a three-wire piezoelectric accelerometer for casing acceleration measurements. It uses an M8 × 1 integral stud, 100 mV/g nominal sensitivity and a 50 g peak range within 10 Hz–15 kHz. Approval suffix 05 selects multiple approvals.

For replacement: include 330400-02-05, M8 × 1 mounting thread, actual approval markings, 100 mV/g channel scaling, cable assembly and installed mounting arrangement.

03 / Supply and quotation information

Condition: New | **Supply:** Accelerometer only
Dispatch: Ready to ship; confirm quantity and destination.
Warranty: BESTWELL one-year supplier warranty under written terms.
The listing covers the accelerometer. Interconnect cable, mating connector, mounting kit and monitoring equipment are separate items.

Include the complete model, quantity, destination and required delivery date.

Technical reference: Bently Nevada / Baker Hughes · 141638 Rev. AB.
Description p. 1; specifications pp. 2-4; ordering p. 8; dimensions p. 10.
Supplier-prepared purchasing summary; separate from manufacturer documentation.