330180-91-00

Bently Nevada 3300 XL 9 m DIN rail Proximitor Sensor

3300 XL | Product identification and purchasing



01 / EXACT PRODUCT IDENTITY

330180-91-00
Bently Nevada 3300 XL

Read 330180-91-00 from the sensor label. The first option group 91 identifies 9.0 m system length with din rail mounting; the final 00 is the agency-approval selection. Keep the serial number separate from the order code.

02 / Function and configuration

Bently Nevada 330180-91-00 is a 9.0 m 3300 XL Proximitor Sensor with din rail mounting. It supplies probe excitation and conditions the return signal into a voltage proportional to the gap to a conductive target. Match the installed probe and cable chain to the sensor calibration.

For replacement: include 330180-91-00, the installed probe and extension-cable references, 9.0 m sensor calibration, din rail mounting, supply/barrier arrangement and target material.

03 / Supply and quotation information

Condition: New | **Supply:** Proximitor Sensor only
Dispatch: Ready to ship; confirm quantity and destination.
Warranty: Bestwell one-year supplier warranty under written terms.
The DIN-mounted sensor is the item listed. Probe, extension cable, monitor and rail are separate items.

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

Technical reference: Bently Nevada 141194 Rev. AN.
Sensor description p. 2; electrical pp. 4-5; temperature p. 9; ordering p. 18.
Supplier-prepared purchasing summary; separate from manufacturer documentation.