



NivoRadar® 80 GHz Radar Sensor

Radar Technology at the highest level!

NivoRadar® NR 4000

Radar for solids applications



- Non-contact radar sensor
- 4° narrow beam angle
- Aggressive materials
- Dusty process environments
- Condensation and strong caking
- Measuring range up to 30 metres
- Versatile flange mounting
- Potentially explosive areas

NivoRadar® NR 7000

Radar for liquids applications



- Non-contact radar sensor
- 8° narrow beam angle
- Highly viscous liquids
- Strong caking, steam, outgassing and condensate
- Measuring range up to 15 meters
- WHG applications
- Optional Display

User-friendly All-rounders

Very compact design - extremely robust & versatile - attractive price

The innovative 80 GHz NivoRadar® level transmitters are the latest addition to our series of non-contact radar sensors for the measurement of solids and liquids.

They are internationally certified and are also suitable for use in hygiene processes. The devices work with high measurement accuracy and short response times, without blocking distances in the upper range.

A wide range of mounting accessories and flexible temperature solutions enable this compact measurement technology to be installed in a wide range of industrial applications.

Operation and diagnostics is quick and easy via the **UWT LevelApp**.

Download UWT LevelApp

For simple and user-friendly set up and diagnostic of our NivoRadar® NR 4/7 radar level sensors.



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www.uwtgroup.com/en/nr4-7

