

# A NEW HANSEN WIRE CAPACITIVE LIQUID LEVEL SENSOR IS HERE

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## Product features:

- One length for all application requirements
- Used in vessels, receivers or accumulators as well as marine systems
- Suitable for NH3 and HFC refrigerants (R22, R134A, R404A, R410A, R507, R717 & R718)
- Field adjustable length: cut and configure wire from 24 to 157 inches (600 to 4000mm)
- Max pressure up to 1450 psi (100 bar)
- Compact design minimizes shipping costs
- Simple calibration for the length using Hansen website downloadable program
- Electronic head and probe can be separated for service without emptying the vessel
- Standard 4-20mA output signal
- Backward compatible with Hansen VLT and SVP models
- Provides direct control of MCV without the need for an intermediate controller (-C model)



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