



Basic Ultrasonic Wall Thickness Gauges

Control and measure thickness quickly with decimal precision with the QS2 V and QS2 DLV models in all types of materials such as steel, glass and plastics, among others, or exclusively in steel with the QS2 S and QS2 DLS models.

With integrated speed table¹, minimum detection and 1000 data memory, the QS2 offers excellent performance at the best price.

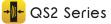


Ideal for measurement and control of:

Pressure vessels (e.g. fire extinguishers) Tanks and compressors

Metal parts ¹ (Tubes, bars, etc.)

Plastics, glass, ceramics among others¹



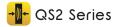


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Models

052 15.3 m	Models	() Velocity	Memory	Data output
8: 15.3	QS2 S	Fixed for Steel	0	0
Menu Me	QS2 DLS	Fixed for Steel	•	•
	QS2 V	Adjustable	0	0
	Q\$2 DLV	Adjustable	•	•







Ready to use

Delivered in a high impact carrying case where inside you will find:

- 1 QS2 electronic unit
- **2** 5MHz transducer
- 3 Coupling gel
- 4 USB cable to connect to a PC⁶
- **5** Quick user guide
- 6 Certificate of conformity

6. Q52 DL5 and Q52 DLV models.



dmq DataCenter

It's our acquisition software for PC that allows to receive, process and export the data stored in our equipment with datalogger.

DataCenter is available for download from our website at no additional cost.





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dna Measure + Control

Instruments developed and manufactured by DEMEQ

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