

## QB7 Series

## Hall Effect Thickness Gauges

dmeq Hall Effect Thickness Gauges also known as Magnetic Thickness Gauges are high precision, easy to operate instruments that are used to measure all types of non-ferrous or non-magnetic materials up to 22mm or 0.866' thick.

Ideal to measure thickness in...

- ◆ Plastic, glass and aluminum containers and cans.
- ◆ Compound materials, laminates and rubbers.
- ◆ Non-ferrous casts with complex geometries.



Standard range 0 to 8mm or 0.314'



Rugged aluminum enclosure



Extended range 0 to 22mm or 0.866'



Interchangeable titanium probe tips



Accuracy 1~3% according to calibration



Fast measurements



Memory for 32000 measurements



5 year warranty on the electronic unit

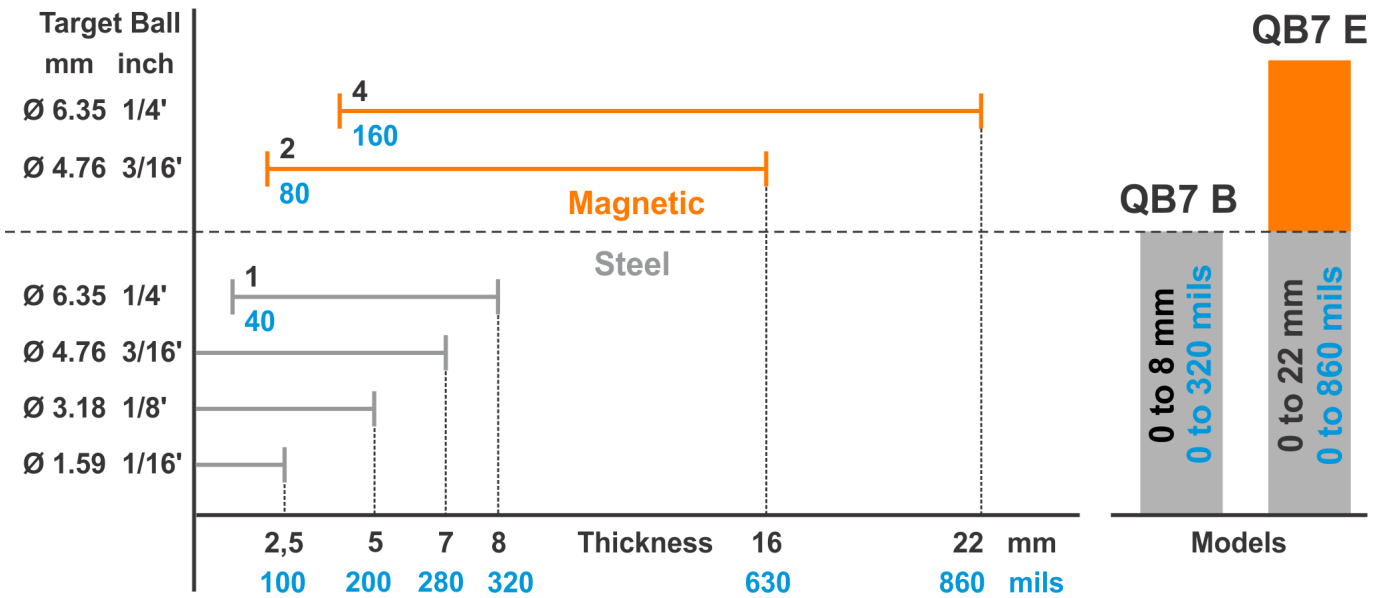


Data transfer via Bluetooth and USB



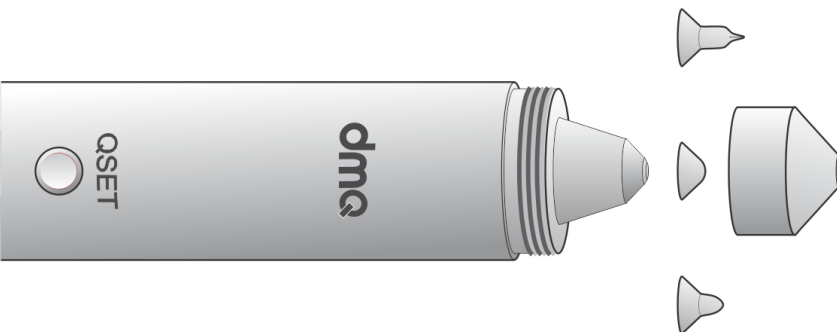
Best after sales support in the market

## Ranges and Models



Users with a QB7 B can upgrade to QB7 E with the purchase of a model upgrade license and an upgrade calibration kit.

## Probe with interchangeable titanium tips : More Apps, More Durability



### Advantages:

- Body built entirely in stainless steel
- High resistance titanium tips
- Different tips for different applications
- Connecting cable uses Lemo connectors

## dmeq Datacenter : Freeware to Manage and Process Data

