

INSULATED | NON-INSULATED ELECTRODE PINS



APPLICATION Overview over various pin length: Use in conjunction with M 20 [left-hand side] and M 18 [right-hand side] electrodes

ELECTRODE PINS WITH TEFLON INSULATION

- For layer or core humidity measurements
- The insulation prevents the measurement from being affected by surface moisture
- Since only the foremost part of the pins has no insulation, layer measurements may be performed as well.
- 2.5 mm [Ø]
- For M 18
- Quantity per pack: 10 pcs.
- 45 mm [L], max. penetration depth: 25 mm **4550**
- 60 mm [L], max. penetration depth: 40 mm **4500**

ELECTRODE PINS WITHOUT INSULATION

- Non-isolated electrode pins show the most humid location in the material cross-section.
- 2.5 mm [Ø]
- For M 6, M 18, and M 20
- Quantity per pack: 100 pcs.
- 16 mm [L], max. penetration depth: 10 mm **4610**
- 23 mm [L], max. penetration depth: 17 mm **4620**
- 40 mm [L], max. penetration depth: 34 mm **4640**
- 60 mm [L], max. penetration depth: 54 mm **4660**
- 20 mm [L], max. penetration depth: 8 mm **4600**
- 1.6 mm [Ø]
- For (BL) Compact, (BL) Compact S, and M 20-DS 16 conversion kit
- Quantity per pack: 100 pcs.

