Penetration Probe

DESCRIPCTION:

An acessory that can be used in Full Gauge Controls temperature instruments, allowing for the internal temperature of products to be checked.

COMPATIBLE INSTRUMENTS:

All temperature instrument, except models:

- MT-622E
- TO-711F
- TO-712F
- TO-741B
- AutoPID plus

■ TO-711B

Model

SB32

SB57

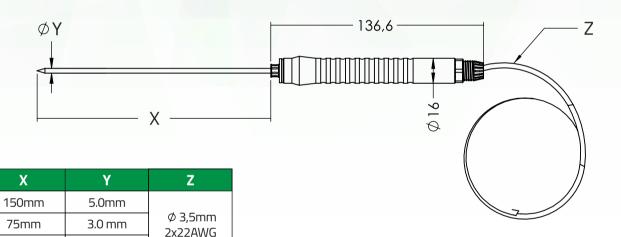
SB57

■ TO-712B

5.0 mm

- TO-721B
- TO-761B

DIMENSIONS:



MORE INFORMATIONS:

75mm

• NTC: Resistance of 10k 0hms at 25°C (77°F)

■ Temperatura range: -50°C to 120°C (-58°F to 248°F)

• **Precision:** 1% F.E.M

• Response time: Less than 8 seconds (in stirred water) • Tensile test: Pmax = 4kgf

