

TRSQTB* - THERMOWELLS for BIMETAL THERMOMETERS

Wells built in brass or stainless steel for bimetallic thermometer/thermo switch

Process connection 1/2" Gas Male.

Locking screw on the hexagon.

Standard lengths brass: 50 - 100 - 150 mm

Standard lengths stainless steel: 50 - 100 - 150 - 200 - 250 - 300 - 400 - 500 mm

Wells on the request,

Max Pressure: brass 6 bar, stainless steel 25 bar

Max Temperature: brass 120°C, stainless steel 500°C



TRSQTM* - THERMOWELLS for EXPANSION THERMOMETERS

Wells built in brass or stainless steel for expansion thermometers

Process connection 1/2" Gas Male.

Thermometer connection 1/2" gas Male or Female (S.S. only)

Standard lengths brass: 50 - 100 - 150 mm

Standard lengths stainless steel: 50 - 100 - 150 - 200 - 250 - 300 - 400 - 500 mm

Wells on the request,

Max Pressure: brass 6 bar, stainless steel 25 bar

Max Temperature: brass 120°C, stainless steel 500°C



Brass M+M



Stainless steel M+M



Stainless steel M+F



SATEMA

13856 VIGLIANO B.SE - Via Milano, 395

Tel. +39 015811102 - Fax 0158853029

Mail: info@satema.it

<http://www.satema.it>