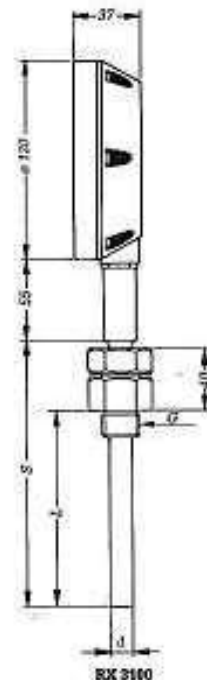
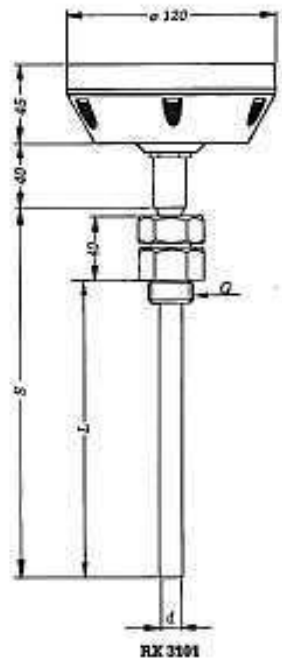


DIESEL EXHAUST GAS THERMOMETER
SERIES 3100

VALVULERIA Y FERRETERIA NAVAL

SUMINISTROS BENI SL



Dial type pyrometer, silicone oil filled, \varnothing . 120 mm. specially adapted to measure of diesel engine exhaust gas temperature. Stabilised against vibrations with silicone oil filled case. Fully dust-proof and watertight design as per IP 65. Horizontal or vertical stem of steel with sliding union

Mounting type. RX3100 vertical stem.

RX3101 horizontal stem.

Case dim. \varnothing . 120 mm. Die-cast aluminium and black enamelled, silicone oil filled.

Measuring system. Expansion type Nitrogen filled and bi-metal compensation, Bourdon tube of hardened steel.

Range. +50/+650 °Celsius or dual scale +50/+650 and +120/+1200 °Fahrenheit.

Stem. \varnothing . 12, 13 or 16 mm. steel.

Length S = 140, up to 520 mm.

Connections. Sliding union, 1/2" BSP, 3/4" BSP, M20x1.5, M24x2 and M27x2 mm.

If there is a demand for higher temperature ranges or for extreme heavy duty the abovemometer type can, on special request, be supplied with further reinforced stabilization and with range +50+750 °C

When ordering please state:

Fig. nr, range, immersion length and connection

