

PH SENSOR

OUTSTANDING CHARACTERISTICS

- Ideal for superficial and in-depth measurements
- Easy installation
- Self-cleaning electrodes



DESCRIPTION

pH sensor TS 284 uses double function in its electrodes. Its flat surface prevents the formation of suspended solids, and even more, the drift over the electrodes facilitates the self-cleaning action, giving extra durability and improving its performance.

SPECIFICATIONS

Range:	0-14 pH (0-4 Vdc) 5-10 pH (0-4 Vdc)
Accuracy:	1 % Fe
Body Material:	Stainless steel AISI 316
Power:	9-16 Vdc, 10 mA
Output:	0-4 Vcc / 4- 20 mA
Temperature range:	0 – 60 °C
Pressure range:	30 psi
Cable:	With electrical conductors wrapped in polyurethane
Optional:	Adaptor "T" AS 711
Size:	Diameter 38 mm X 370 mm

OTHER SPECIFICATIONS AND RANGES AVAILABLE UPON REQUEST

Made in Argentina