



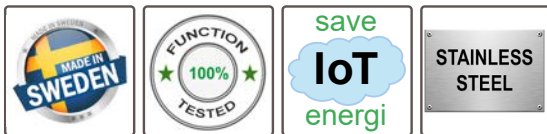
NSPB Series

The ultimate solution for demanding level control. Multi-function level switches in standard lengths, delivering outstanding performance.

- Impact resistant terminal box, IP67
- Universal mounting, G1" & flange
- Standard lengths and functions*



HM 2511



Sensors with REED technology without power consumption, manufactured with the highest quality in our ISO-certified factory in Roslagen, Sweden.

General description:

NSPB. The float level switches are available with up to five functions in the same unit. It can also be combined with a built-in temperature sensor or overtemperature protection. Suitable for most kinds of liquids.

Construction:

Terminal box with waterproof screw lid, protection class IP67. Terminals with spring-loaded connection for mounting your own cable. G1" threaded connection and flange provide two options for mounting. Ø12mm probe in SUS-316, floats in NBR.



* See our range of NSBP standard switches on our website. Other models on request. Variants with (e.g. other switch point length) can be added, m.o.q. 10 pcs.

O: NO, open at low level, closes rising
S: NC, closed at low level, opens rising
V: NO/NC, change-over

T: Overtemperature protection. NC, opens rising at 70°C ±5
T1: Built-in temperature sensor Pt100
T3: Built-in temperature sensor Pt1000
T8: Built-in temperature sensor, 0-10V -20...100°C