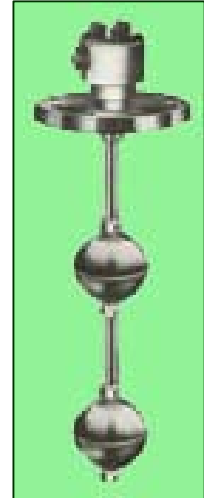


# GUIDED FLOAT SWITCH / TRANSMITTER

DK'S GUIDED FLOAT SWITCH / TRANSMITTER is equipped with glass encapsulated Reed Switch. Float embedded with Magnet moves up & down around the guide tube according to the level. Reed switches are inserted inside the guide tube and actuated by the Magnetic Field of the Magnetic Float.



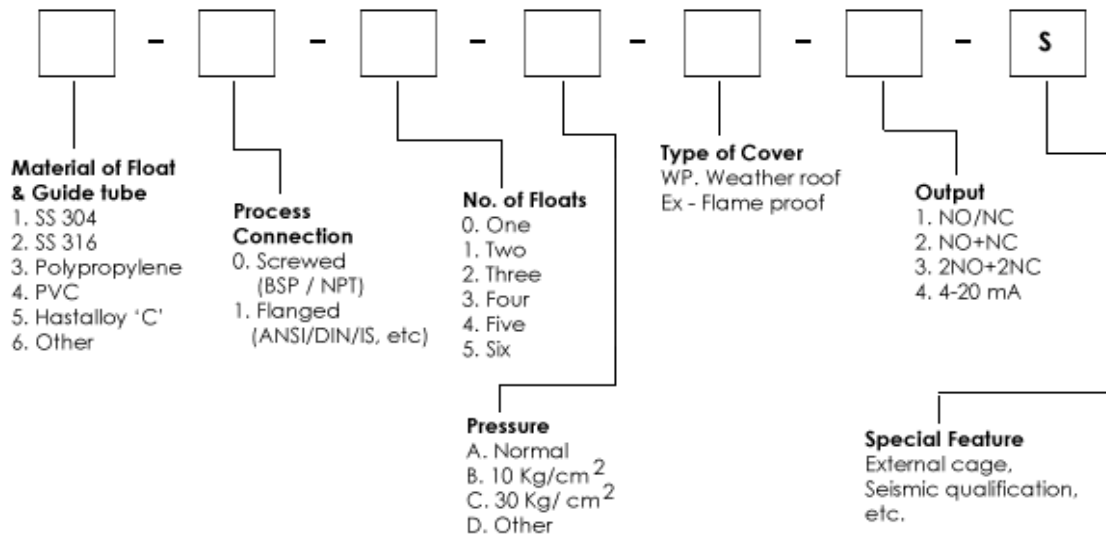
## SPECIAL FEATURES:

- Only moving part float
- Large gap between guide tube and float hence reliable and insensitive to the floating particles in the liquid
- Minimum maintenance, minimum down time, minimum inventory
- Shock and vibration effect minimum
- Highly reliable and dependable
- Spark-less operation with solid state contact protector system
- Seismically qualified

## SPECIFICATION :

Electrical Connection	: ¾" ET, ½" NPT, ¾" NPT, or plug & socket
ON - OFF Differential	: 6 ± 2 mm (fixed) / 20 ± 5 mm (fixed)
Repeatability	: ± 1 mm
Range	: Max. 5 metres
Contact Rating	: 1A, 230 V A/C, 250 VA DC

## MODEL NUMBER OF FLOAT SWITCH



**D. K. Instruments Pvt. Ltd.**

An ISO 9001:2008 Certified Company

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Marketed By: