



QUESTIONNAIRE FOR LEVEL SWITCHES

You may complete only those fields for which you have precise information. Others may be left blank.

Completed inquiry forms are processed as a priority. A response from a manager will be sent within 24 hours.

CONTACT INFORMATION:

Full Name:

Phone:

Email:

Job Title:

Organization:

City:

End Customer

DEVICE REQUIREMENTS:

Switch type:	Vertical float	Horizontal float	Vibrating	Capacitive	Optical
	Ultrasonic	Hydrostatic			
Process connection:	Protection class, IP:				
Discrete level measurement (alarm)					
Alarm required:	Lower level	Upper level			
	Lower and upper levels		Multi-point:	levels	
Output signal:	PNP	Relay	NPN	Other	
Explosion protection:	Industrial (non-Ex)	Flameproof Exd	Intrinsically safe Exia		
Lightning and surge protection:	Required	not required			
Switch type:	SPDT	DPDT	NO	NC	

PROCESS INFORMATION:

Measured medium:					
Medium characteristics:	Corrosive	Tendency to form dust and mist	Tendency to stick		
	Light foam	Dense foam			
Operating pressure:	Units:	min	max		
Operating temperature, °C:		min	max		
Ambient temperature, °C:		min	max		
Vibration present:	Yes	No			
Min. measurable level / Low level (dry run) alarm point:					
Max. measurable level / High level (overflow) alarm point:					



Liquid data:

Concentration, %:
Viscosity, cSt:
Vapors: None Weak High
Dielectric permeability:
Specific gravity, kg/dm³:

Bulk material data

Granule size, mm:
Moisture content, %:
Dielectric constant:
Bulk density, kg/dm³:
Tendency to stick: None Average High
Dustiness: None Weak High

Tank type

Vertical tank (VTC) Horizontal tank (HTC)
Hopper (silo) with conical bottom Non-standard tank (hopper) design

Tank (hopper) parameters

Open tank (hopper) Closed tank (hopper) Ventilated tank (hopper)
Tank volume, m²: Total height of the tank:
Tank (hopper) wall material: Metal Concrete, brick Plastic

DELIVERY TIME:

Specify max. acceptable delivery time
Urgent (up to 5 days, from stock)
4 to 8 weeks (from manufacturer's warehouse)
8 to 12 weeks (made to order)

QUANTITY:

OTHER REQUIREMENTS AND REQUESTS: