

TABLE OF FLOATS STAINLESS STEEL

MAGNETIC LEVEL SWITCHES AND TRANSDUCERS



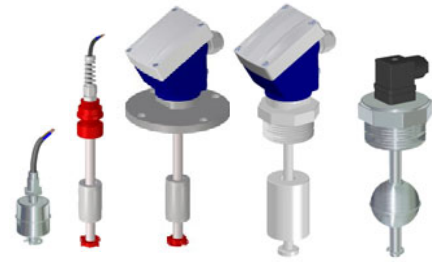
		Material	Type*	Weight (g)	Minimum density (g/cm ³)	Maximum temperature (°C)	Pressure (kg/cm ²)	- FS FH (mm)		Dimensions
								Water (D=1g/cm ³)		
								FS	FH	
FEI603M08		Stainless steel AISI316	M	8	0,7	-40..+125	30	8,7	19,3	
FEI601M10		Stainless steel AISI316	M	41,4	0,68	-40..+125	30	16,6	35,4	
FEI601M13 (FEI-1)		Stainless steel AISI316	M	44,2	0,76	-40..+125	30	12,5	39,5	
FEI601B13 (FEI-1B)			B	40,9	0,62			19,8	32,2	
FETI01M13 (FEI-1)		Titanium	M	32,6	0,56	-40..+125	30	22,9	29,1	
FETI01B13 (FEI-1B)			B	29,6	0,45			28,6	23,4	
FEI602M13 (FEI-2)		Stainless steel AISI316	M	132	0,36	-40..+125	30	60,8	34,2	
FEI602B13 (FEI-2B)			B							
FEI602M20 (FEI-2)		Stainless steel AISI316	M	159	0,45	-40..+125	30	52,3	42,7	
FEI602B20 (FEI-2B)			B							

The reference between parenthesis corresponds to the old denomination.

*M - Monoestable // T - Transmitter // B - Biestable

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	Material	*Type	Weight (g)	Minimum density (g/cm ³)	Maximum temperature (°C)	Pressure (kg/cm ²)	- FS FH (mm)		Dimensions (mm)
							Water (D=1g/cm ³)		
							FS	FH	
FCI601M09 (FCI-1)	Stainless steel AISI316	M	11,2	0,71	-40..+125	15	9,3	22,7	
FCI602M13 (FCI-2)	Stainless steel AISI316	M	52,6	0,75	-40..+125	15	15,8	47,2	
FCI602B13 (FCI-2B)		B	49,6	0,64					
FCI603M13 (FCI-3)	Stainless steel AISI316	M	115,4	0,45	-40..+125	15	24,8	20,2	
FCI604M13 (FCI-4)	Stainless steel AISI316	M	55	0,61	-40..+125	15	20,3	31,7	
FCI604T13 (FCI-4)		T							
FCI604B13 (FCI-4B)		B	52	0,55					
FCI606B16 (FCI-6B)	Stainless steel AISI316	B	58,8	0,67	-40..+125	15	17,2	34,8	
FCI608M08	Stainless steel AISI316	M	10,1	0,91	-40..+125	25	3,6	36,4	

The reference between parenthesis corresponds to the old denomination.

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