

TABLE OF FLOATS PP / PVDF / PA



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 (mm)
							Water (D=1g/cm ³)		
							FS	FH	
FCPP04M14 (FCP-4)	PP	M	14	0,6	-10..+80	3	20	30	
FCPP05M18 (FCP-5)		M	23	0,5			30	30	
FCPP05B18 (FCP-5B)	PP	B	16	0,4	-30..+65	3	36	24	
FCPA07M14 (FCP-7)	PA	M	15	0,6			20	30	
FCPA07B14 (FCP-7)		B	13	0,51	24,5	24,5			
FCPA08M18 (FCP-8)	PA	M	24	0,5	-30..+65	3	30	30	
FCPA08B18 (FCP-8B)		B	17	0,4			36	24	
FCPF09M18	PVDF	M	37,5	0,71	-30..+125	2	17,4	9,9	
FCPF09B18		B	29,7	0,56			26,4	20,5	

The reference between parenthesis corresponds to the old denomination.

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