Appendix

Cross Reference BLM

Replaced Type	Type	Description
FFG-BP	BLM-S	Magnetostrictive sensor, standard
FFG-BT	Successor: BLM-S	Magnetostrictive sensor, high temperature
745.2xxx	Successor: BLM-S	Magnetostrictive sensor (Phönix design)

Type Code FFG-BP

FFG-BP. 2 0 H X O X - X X XXX - XXXX

Measuring length ML in mm e.g. 0600 = 600 mm

Interface	HART (4...20 mA)	H	
Operating area	Standard	1	
	Ex i	2	
	Ex d	3	
Display	Normal	N	
	Display	D	

PHO	710.098/104	Phönix
K48	BNA R48H	KSR Kuebler
K92	BNA K92	
INT	ITA	Intra
KRO	BM	Krohne
VAI	75	Vaihinger

S	M 16 x 1,5	Cable connection
T	M 20 x 1,5	
N	1/2" NPT	
U	up	Head position
D	down	

Type Code FFG-BT

Code							
1		**Basic type**					
	FFG-BT						
2		**Transmitter housing**					
	V	Transmitter housing and guide tube stainless steel					
3		**Guide tube length**		**Measuring range**		**Diameter**	
.../.../...	L.../	Length in mm	M.../	Range in mm	...	Tube OD	
4		**Approvals**					
...	Ex	Ex-Design					

Ordering Example

	Basic type		Transmitter housing		Guide tube length measuring range / tube OD		Approval
Code	1	-	2	-	3	-	4
	FFG-BT	-	V	-	L950/M850/12	-	Ex

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