

Type Code Position	1	2	3	4	5	6	7	8	9	10	11	12
Type Code	F570	N.A.	N.A.	400	FKMo	FKM	CP	TS	R17	NBR	FX	N.A.
	F580	FOOD	Ex	700	FKMc	FFKM	SP	CS	R33	FKM	G7L	RC
	--	3A	--	1000	FFKMc	NBR	ISP	--	R52	PTFE	G16	--
	--	--	--	1200	--	--	--	--	--	--	G16L	--
	--	--	--	1500	--	--	--	--	--	--	--	--

Position	Meaning	Type Code	Explanation
1	Type	F570	Gearbox version
		F580	Motor flange version
2	Application	N.A.	Industrial model
		FOOD	Compliant EC/CE 1935/2004 & FDA CFR 21
		3A	3A Certification
3	Hazardous area	N.A.	Not for use in explosion proof areas
		Ex	ATEX approved for use in explosion proof areas
4	Immersion length	400	16" (400mm)
		700	27" (700mm)
		1000	39" (1,000mm)
		1200	47" (1,200mm)
		1500	60" (1,500mm)
5	Mechanical seal	FKMo	Mechanical seal w/open design
		FKMc	Mechanical seal w/closed design
		FFKMc	Mechanical seal w/closed design
6	Seal o-rings	FKM	FKM
		FFKM	FFKM
		NBR	NBR
7	Stator housing	CP	Clamped connection
		SP	Standard suction protection
		ISP	inliner suction protection
8	Shaft	TS	Torsion shaft
		CS	Cardan shaft
9	Rotor/stator geometry	R17	R17 (17 ml/rev displacement)
		R33	R33 (33 ml/rev displacement)
		R52	R52 (52 ml/rev displacement)
10	Stator material	NBR	NBR white
		FKM	FKM black
		PTFE	PTFE
11	Motor interface	FX	Motor flange for asynchronous motors
		G7L	Gearbox version single-stage w/anti-rotation device
		G16	Gearbox version double-stage
		G16L	Gearbox version double-stage w/anti-rotation device
12	Speed sensor	N.A.	Without speed sensor
		RC	With speed sensor