



BR1100 PUMP PART NUMBER

Create a Pump Model

BR11	X	X	X	X	-	X	X	X	X			
	0										Connected Outputs (<i>Standard</i>)	Model
	1										Separated Outputs	
		3									3/8" Plunger	Plunger Size
			S								Single Output (<i>Single Plunger</i>)	Output
			D								Double Output (<i>Double Plunger</i>)	
				P							Power Unit Model - Pump w/ Motor & Base	System
									1		Graphite Fiber Reinforced Teflon	Plunger Seal Material
										1	Buna N (<i>Nitrile</i>)	O-ring Seal Material
										2	Aflas	
										3	Viton	
										4	Teflon	
										5	Fluorosilicone	
										6	Brueze (<i>Perfluoroelastomer, FFKM</i>)	
										0	Other	
										1	12VDC, 1/8 HP, 14 Amp, Ex. Proof, 56C Frame	Electric Motor
										4	12VDC, 1/4 HP, TENV, 56C Frame	
										5	1/4 HP, 1-Phase, 115/230V, 60Hz, Ex. Proof, 56C Frame	
										6	1/4 HP, 3-Phase, 230/460V, 60 Hz, Ex. Proof, 56C Frame	
										7	1/3 HP, 3-Phase, 230/460V, 60 Hz, Inverter Motor, 1000:1, 56C Frame	
										8	1/2 HP, 3-Phase, 230/460V, 60 Hz, Ex. Proof, 56C Frame	
										9	1/3 HP, 1-Phase, 115/230V, 60HZ, Ex. Proof, 56C Frame	
										2	Stainless Steel	Head Material

Example: BR1103DP-1112

Description: BR1100 Series, Connected Outputs, 3/8" Plunger, Double Output, Power Unit Model (Pump w/ Motor, & Base), Graphite Fiber Reinforced Teflon Plunger Seal, Buna O-ring Material, 12V, 1/8HP, 14 Amp, Explosion Proof Motor, Stainless Steel Head.