

3/8" Intermittent Duty Clamp Style Drum Pump

Part No.	Fluid Chambers	Diaphragms	Valve/Ball	Valve Seats	O-Rings	Connection Type
CBD-038	Conductive Nylon	Geolast®	Nitrile Max-Pass®	N/A	Nitrile	NPT (BSP)
CTD-038	Conductive Nylon	PTFE	PTFE Ball	Stainless SteelCorrosion resistant steel.	PTFE	NPT (BSP)
CVD-038	Conductive Nylon	PTFEThermoplastic material that is inert to most chemicals.	Viton® Max-Pass®	N/A	Viton®	NPT (BSP)
KED-038	PVDF	Santoprene®Injection molded thermoplastic material with characteristics similar to EPDM. Has excellent abrasion resistance.	EPDM Max-Pass®Max-Pass® valve made from EPDM rubber.	N/A	EPDM	NPT (BSP)
KTD-038	PVDF	PTFEThermoplastic material that is inert to most chemicals.	PTFE Ball	PVDFPolyvinylidene Fluoride suitable in applications requiring the highest purity, strength, and resistance to solvents, acids, bases.	PTFE	NPT (BSP)
KVD-038	PVDFPolyvinylidene Fluoride suitable in applications requiring the highest purity, strength, and resistance to solvents, acids, bases.	PTFEThermoplastic material that is inert to most chemicals.	Viton® Max-Pass®Max-Pass® valve made from Viton® rubber.	PVDF	Viton®	NPT (BSP)
PBD-038	PolypropyleneA non-metallic material, suitable for water, caustics, soap solutions, mild acids and general purpose applications.	Geolast®Injection molded thermoplastic material with characteristics similar to Nitrile. Has excellent abrasion resistance.	Nitrile Max-Pass®Max-Pass® valve made from Nitrile rubber.	N/ANot applicable.	Nitrile	NPT (BSP)
PED-038	PolypropyleneA non-metallic material, suitable for water, caustics, soap solutions, mild acids and general purpose applications.	PTFEThermoplastic material that is inert to most chemicals.	Viton® Max-Pass®Max-Pass® valve made from Viton® rubber.	N/ANot applicable.	Viton®	NPT (BSP)
PTD-038	PolypropyleneA non-metallic material, suitable for water, caustics, soap solutions, mild acids and general purpose applications.	PTFEThermoplastic material that is inert to most chemicals.	PTFE Ball	PVDFPolyvinylidene Fluoride suitable in applications requiring the highest purity, strength, and resistance to solvents, acids, bases.	PTFE	NPT (BSP)
PVD-038	PolypropyleneA non-metallic material, suitable for water, caustics, soap solutions, mild acids and general purpose applications.	Santoprene®Injection molded thermoplastic material with characteristics similar to EPDM. Has excellent abrasion resistance.	EPDM Max-Pass®Max-Pass® valve made from EPDM rubber.	N/ANot applicable.	EPDM	NPT (BSP)