

3/8" Intermittent Duty Clamp Style Pump

Part No.	Fluid Chambers	Diaphragms	Valve/Ball	Valve Seats	O-Rings	Connection Type
CB-038-B1	Conductive Nylon	Geolast®	Geolast® Injection molded thermoplastic material with characteristics similar to Nitrile. Has excellent abrasion resistance.	316 SS	Nitrile General purpose elastomer used on water and most non synthetic oils.	NPT (BSP)
CT-038	Conductive Nylon	PTFE	PTFE	316 SS Corrosion Resistant Steel, suitable for nitric acid, chlorinated solvents, caustics and marine applications.	PTFE Thermoplastic material that is inert to most chemicals.	NPT (BSP)
CV-038-B6	Conductive Nylon	PTFE	Viton®	316 SS	Viton® Elastomer with good chemical resistance to a wide variety of chemicals.	NPT (BSP)
KE-038-B3	PVDF	Santoprene® Injection molded thermoplastic material with characteristics similar to EPDM. Has excellent abrasion resistance.	Santoprene® Injection molded thermoplastic material with characteristics similar to EPDM. Has excellent abrasion resistance.	PVDF Polyvinylidene Fluoride suitable in applications requiring the highest purity, strength, and resistance to solvents, acids, bases.	EPDM General purpose elastomer with good resistance to many acids and basis.	NPT (BSP)
KT-038	PVDF Polyvinylidene Fluoride suitable in applications requiring the highest purity, strength, and resistance to solvents, acids, bases.	PTFE	PTFE Thermoplastic material that is inert to most chemicals.	PVDF Polyvinylidene Fluoride suitable in applications requiring the highest purity, strength, and resistance to solvents, acids, bases.	PTFE Thermoplastic material that is inert to most chemicals.	NPT (BSP)
KV-038-B6	PVDF Polyvinylidene Fluoride suitable in applications requiring the highest purity, strength, and resistance to solvents, acids, bases.	PTFE	Viton® Elastomer with good chemical resistance to a wide variety of chemicals.	PVDF Polyvinylidene Fluoride suitable in applications requiring the highest purity, strength, and resistance to solvents, acids, bases.	Viton® Elastomer with good chemical resistance to a wide variety of chemicals.	NPT (BSP)
PB-038-B1	Polypropylene	Geolast® Injection molded thermoplastic material with characteristics similar to Nitrile. Has excellent abrasion resistance.	Geolast®	316 SS Corrosion Resistant Steel, suitable for nitric acid, chlorinated solvents, caustics and marine applications.	Nitrile General purpose elastomer used on water and most non synthetic oils.	NPT (BSP)
PE-038-B3	Polypropylene	Santoprene®	Santoprene® Injection molded thermoplastic material with characteristics similar to EPDM. Has excellent abrasion resistance.	Polypropylene	EPDM General purpose elastomer with good resistance to many acids and basis.	NPT (BSP)
PT-038	Polypropylene A non-metallic material, suitable for water, caustics, soap solutions, mild acids and general purpose applications.	PTFE Thermoplastic material that is inert to most chemicals.	PTFE	Polypropylene A non-metallic material, suitable for water, caustics, soap solutions, mild acids and general purpose applications.	PTFE	NPT (BSP)
PV-038-B6	Polypropylene A non-metallic material, suitable for water, caustics, soap solutions, mild acids and general purpose applications.	PTFE Thermoplastic material that is inert to most chemicals.	Viton®	Polypropylene	Viton®	NPT (BSP)