

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) |