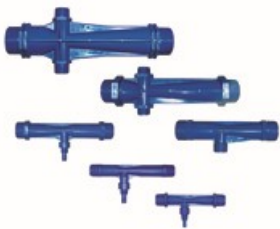


Polypropylene (PP):



Highly resistant to most acids and alkalis
Versatile and cost effective
High tensile strength
Light weight and rigid

Polyvinylidene Fluoride (PVDF):



PVDF is an advanced thermoplastic that is superior to other types including PVC, Polypropylene, & Polyethylene Higher pressure and temperature handling capabilities Resistant to Ozone Resistant to Chlorine, Sulfuric and Nitric Acids Better abrasion and wear resistance Sunlight (UV) resistant

Ethylene Chlorotrifluoroethylene (ECTFE):



High purity
Flame resistant
Impact resistant
Excellent weatherability
Low permeability

Stainless Steel:



Potable water and the food and beverage industries use stainless steel injectors. They ensure absolute performance, longer life and compliance with FDA and international standards for food processing.