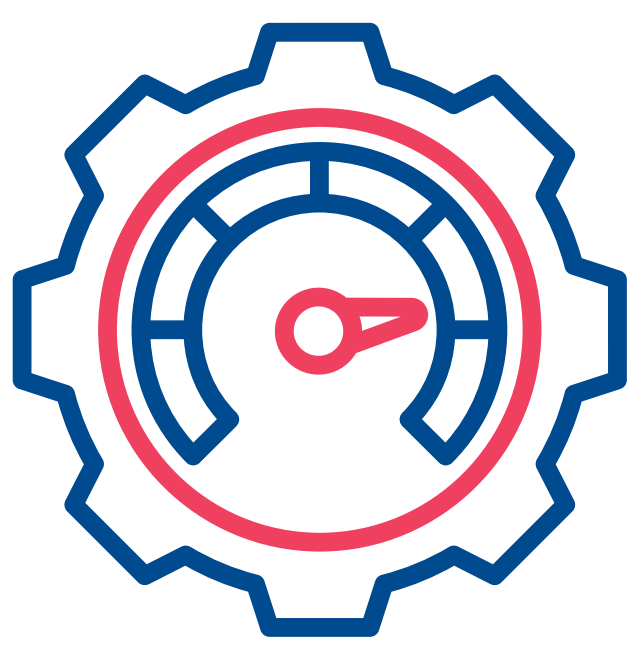


Chemical Processing Parts and Components

that Use Fluoropolymer Resin Compounds

Material Options for the most Demanding Applications

When failure isn't an option for parts and components like pumps, valves, compressors and hydraulic seals, advanced thermoplastics deliver dependable performance. **By compounding fluoropolymer resins with fillers like glass, graphite, pigments, or functional monomers, these materials:**



Boost product performance



Solve complex challenges



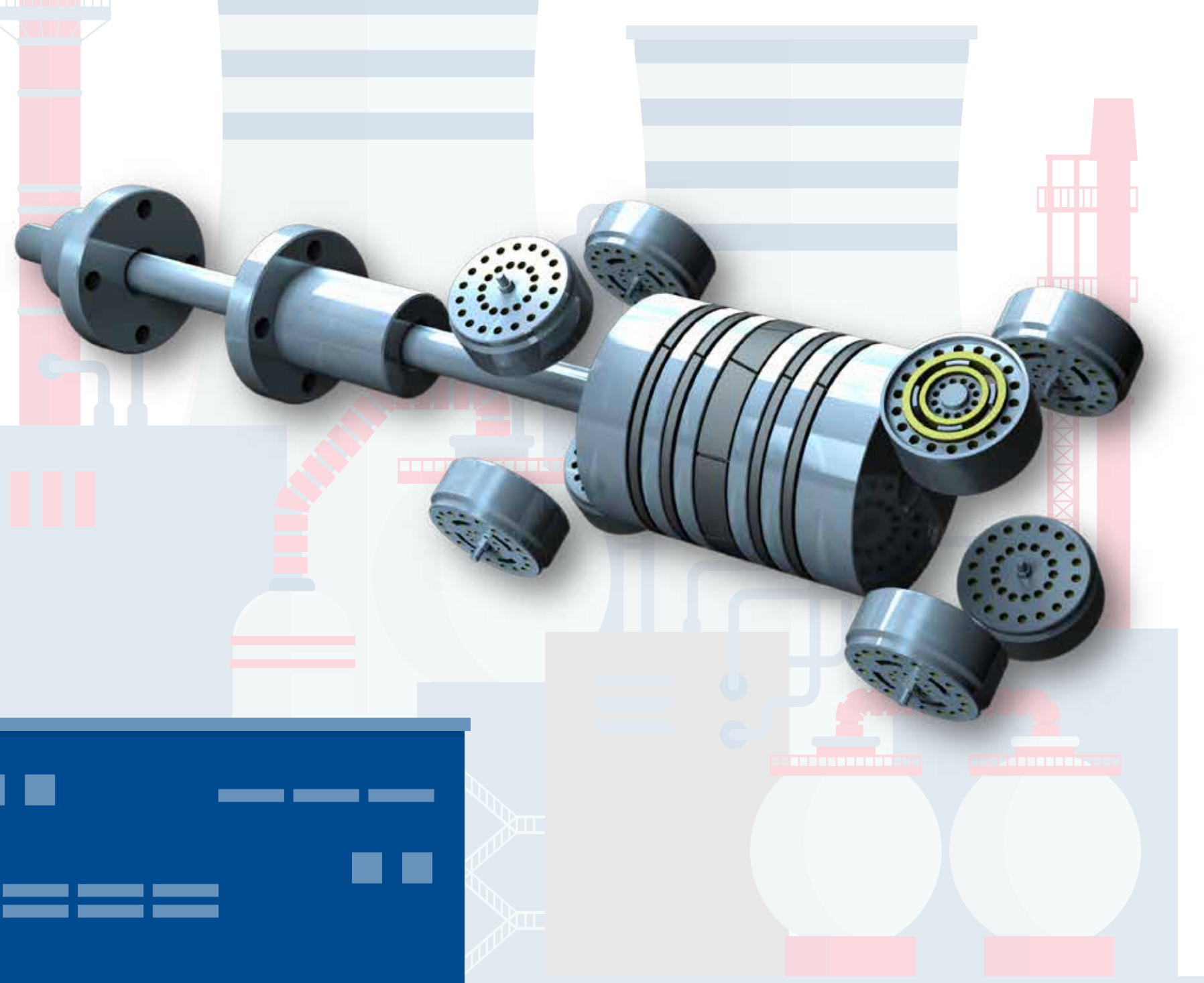
Extend application reach of neat polymers



Minimize downtime and total life cycle costs

Here is a sampling of parts and components that are ideally suited for fluorochemical compounds.

RECIPROCATING COMPRESSORS



Rider Rings
& Piston Rings

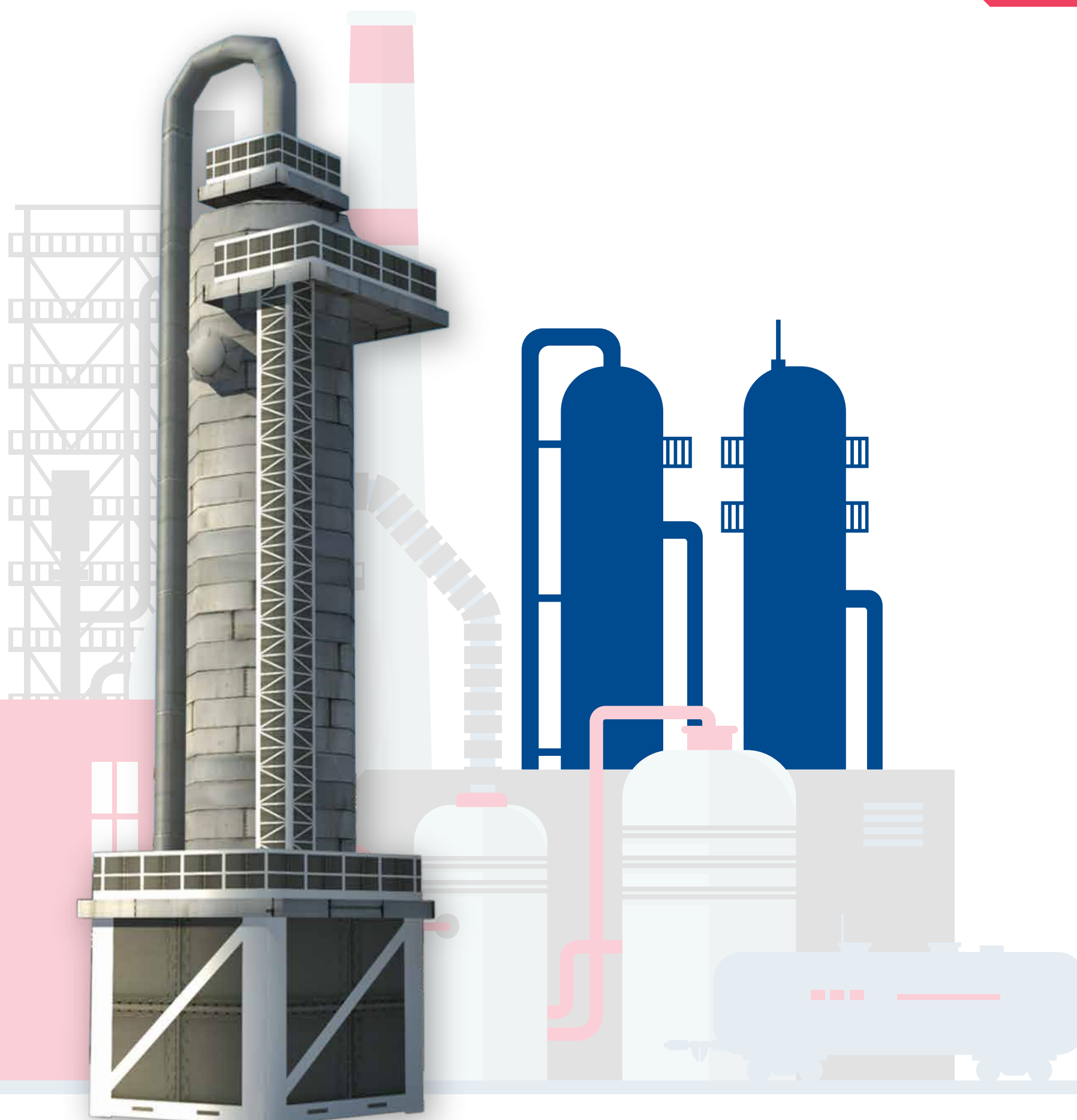


Packing
Rings

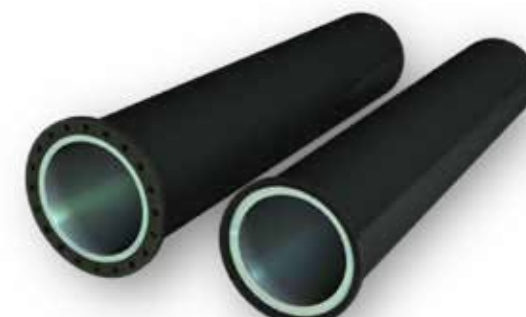


Oil Wiper
Rings

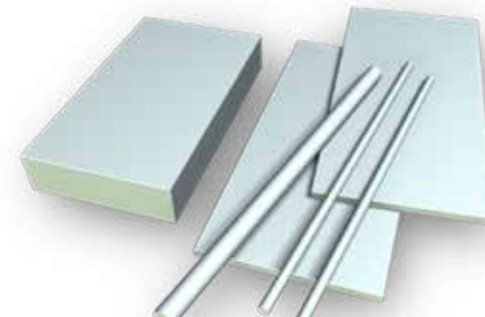
DISTILLATION COLUMNS



Column
Trays



Linings &
Spray Coatings



Stock Shapes
for Machined
Parts

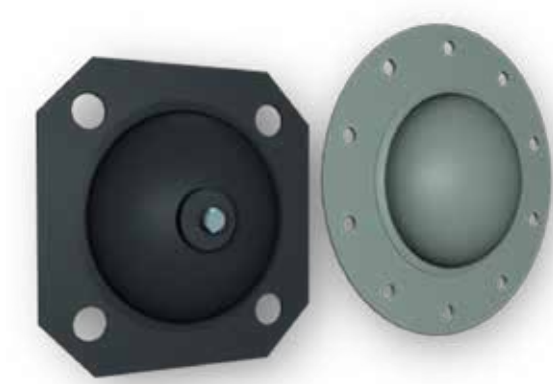
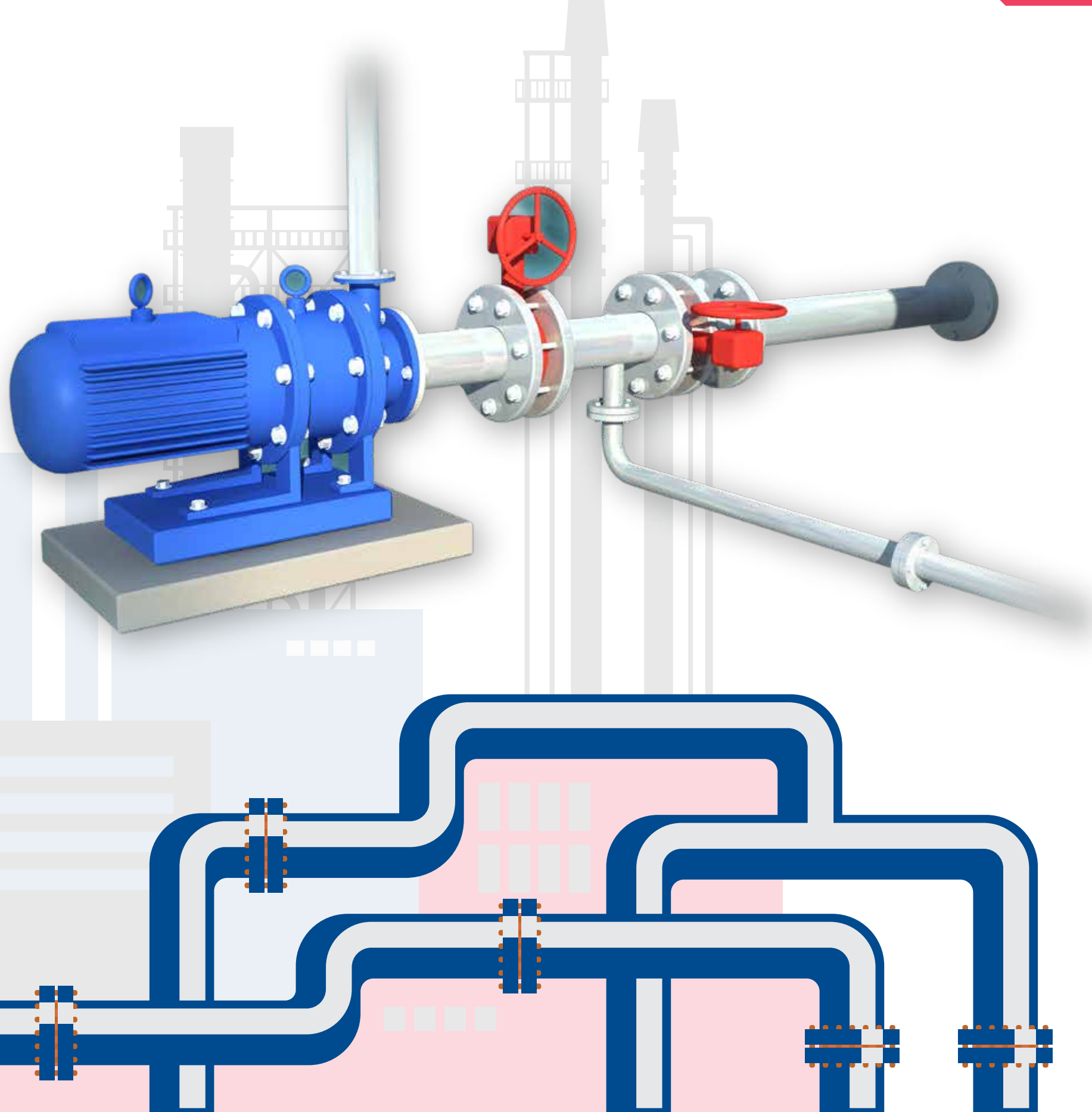


Dip Pipes
& Spargers



Column
Packings

PUMPS, VALVES, PIPING



Flexible
Diaphragm Seals



ANSI Gaskets



Rotary Shaft
Seals



Compression
Packings

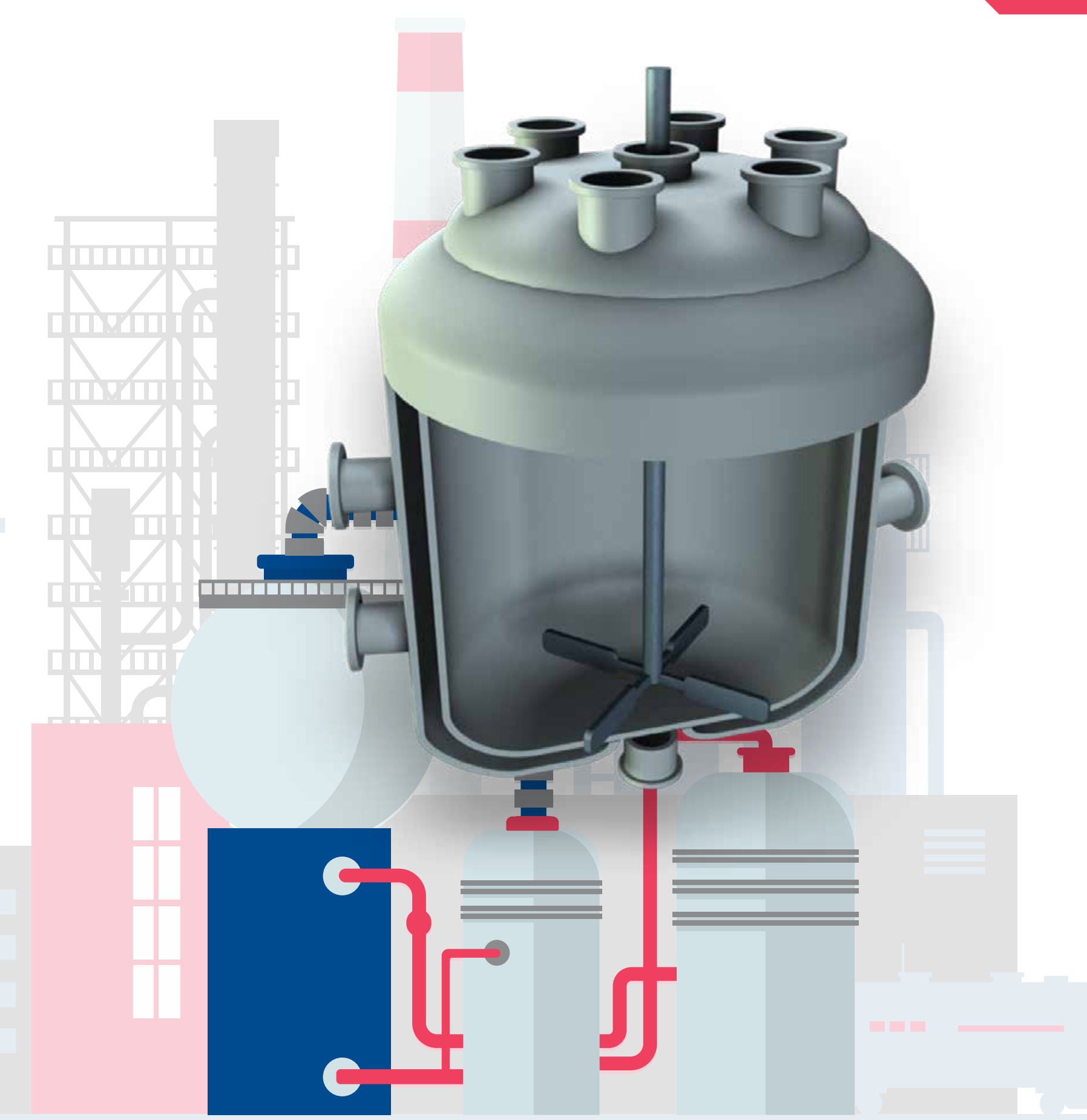


Expansion
Joints



Butterfly Disc
& Seat Liners

AGITATED REACTORS



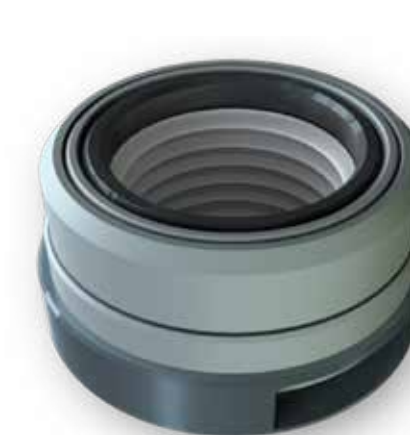
Bearing
Isolators



Gaskets



O-rings



Mechanical
Seals



Linings &
Spray Coatings