# SPECIAL OPTIONS AND BESPOKE VESSELS

## ALLIED FILTER SYSTEMS IS ABLE TO OFFER VESSELS WITH SPECIAL OPTIONS TO SUIT ALL CUSTOMER REQUIREMENTS.

- Various connection sizes and orientations (styles). See page 4.
- Other connection types eg. Sanitary (Tri-clamp, RJT, Dairy fittings etc.), Camlock, plain pipe.
- Heating jackets.
- Multiple housings manifolded. For example, duplexed using L-port, T-port or butterfly valves.

- Modular system, allowing expansion.
- Custom designed systems including multiple housings, valves, pipework and pumps.
- Trolley or skid mounted.
- Custom made, special design vessels.
- Inclined vessels.
- Stainless steel mesh lined baskets.
- Angless steel bolts.

Electropolished interior and/or exterior.

- Interior coated vessels (e.g. Halar<sup>®</sup>).
- Polished internal finish to specified Ra value.
- Various support options e.g. longer adjustable legs, wall mounting brackets, welded mounting plates.
- Complete with differential pressure gauge ports and installation.

#### **TWO RBFP HOUSINGS**

manifolded together and fitted with valves to enable use in a continuous process. One filter bag can be changed out whilst the other housing is in use.

### HD FILTER HOUSING with internal and external antistatic

Halar<sup>®</sup> coating.



**TROLLEY MOUNTED RBF FILTER HOUSINGS** Interconnecting pipework and valves enable multiple flow configurations.

#### **MODULAR SYSTEM**

with common inlet and outlet pipes. Valves are fitted to enable isolation of individual or multiple housings to enable filter bag change during continuous operation. The number of housings may be increased at any time to expand the system.