

Accumulators - Piston, Bladder and Diaphragm

A & ACP Series Piston Accumulators



- Standard capacities from 0.08 to 76 litres
- 250 bar and 350 bar maximum operating pressures
- Bore diameters from 40 mm to 200 mm
- Seal compounds to suit all standard fluids and operating temperatures
- Threaded or high-strength crimped construction for long service life
- CE approved for use throughout Europe



BAE Series Bladder Accumulators



- Standard capacities from 1.0 to 50 litres
- 330 bar maximum operating pressure
- Bladder materials to suit all standard fluids and operating temperatures
- Seamless, chrome-molybdenum alloy steel shells with forged ends, for maximum strength
- Contamination tolerant materials, suitable for use with low-lubricity fluids
- CE approved for use throughout Europe



ADE Series Diaphragm Accumulators



- 11 standard capacities from 0.075 litres to 3.5 litres
- Up to 250 bar maximum working pressure depending on model
- Nitrile and epichlorohydrine bladder compounds for operating temperatures from -30°C to +80°C
- Flow rates up to 60 l/min
- BSPP threaded ports as standard; other thread forms available to order
- Meet conformity assessment procedures of PED 97/23/EC



Accumulator Charging Kit and Mounting Accessories



- Charging and gauging equipment
- Gauge adapters and assemblies
- Unloading valves
- Mounting clamps and base brackets
- U-Bolt mounting hardware

