



Model 7240/7240HP Hydrogen Membrane

PRODUCT FACT SHEET

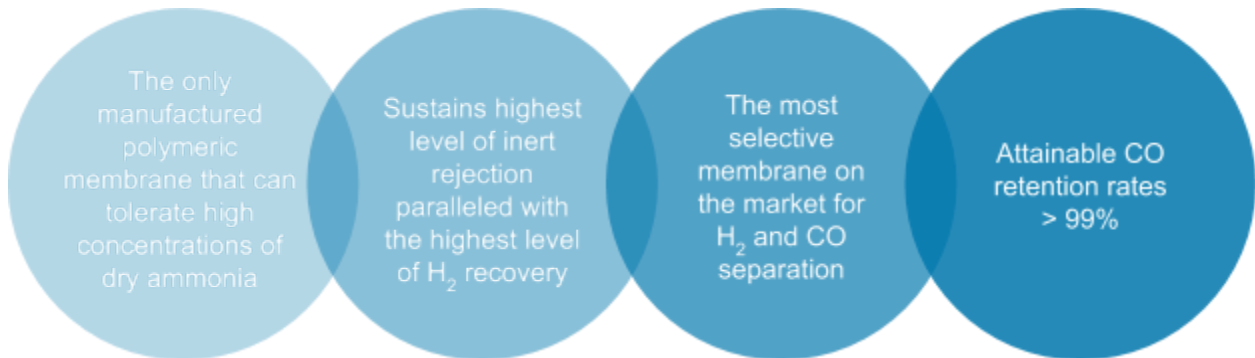
OVERVIEW

Air Liquide Advanced Separations (ALaS) Models **7240 & 7240HP** are high performance, hollow fiber membrane elements offering excellent hydrogen recovery from refinery streams. The membranes are made up of polymeric fibers which offer excellent contaminant resistance and high selectivity. **7240HP** can tolerate various combinations of temperature, pressure, and gas composition, but excel particularly well in high pressure ammonia applications.

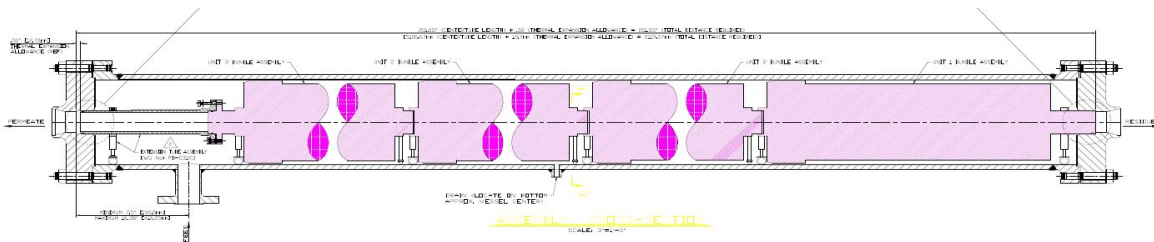
OPERATING CHARACTERISTICS

Maximum Operating Temperature	90 °C (194 °F)
Maximum Operating Pressure Differential	89 bar-d (1300 psi-d)
Maximum Particle Content	100% removal of >3µm size
Liquid Content	Min Dew Point Margin of +20 °C

CUSTOMER BENEFITS



DIMENSIONS



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