

KEVLARHOSE Hoses



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- High temperature PTFE hose, with braided Kevlar protective outer sleeve, allows contact with the vacuum bag without the risk of puncture.
- Convoluted outer faced PTFE hose, provides high flexibility and resistance to kinking.
- Full ¼" bore internal spring allows fast evacuation and prevents collapse of the PTFE.
- PTFE and Kevlar construction provides a maximum operating temperature of 260°C.
- High quality, lightweight and durable, providing a long operating life.

SPECIFICATION

- Maximum operating temperature 260°C

AVAILABILITY & PACKAGING

- Diameter (internal) 6.5mm
- Maximum length 6m
- Hoses are made to the exact length required. Termination threads ¼" BSP (male) are standard. Also available are 90° elbow fittings and other adaptors to suit alternative thread sizes.

STORAGE & HANDLING

- No special requirements.
- Handling of these products must conform to individual company guidelines and health and safety regulations.

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All statements, technical information and recommendations contained in this publication are based on tests believed to be reliable, but their accuracy and/or completeness are not guaranteed. The user shall determine the suitability for this particular purpose and shall assume all risk and liability in connection herewith. All values stated are nominal. For further details about tolerances please contact Aerovac Systems quality department.

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