PRODUCT DATASHEET

Lab Hollow Fibre Module Housing Kits

Build your own hollow fibre test modules





DETAIL – MODULE SHELLS

OVERVIEW

The Tech Inc. Lab Hollow Fibre Module Housing Kits let researchers make their own hollow fibre test modules. Each kit has shells, end caps, side ports and seals in matching sizes, ready for fibres to be potted.

MODELS AND CONFIGURATIONS

- **Small** – about 12 mm shell.
- **Medium** – about 20 mm shell.
- **Large** – about 32 mm shell.

TYPICAL DESIGN DATA

Length	150 to 500 mm
Material	Acrylic, PVC or polysulfone
Pressure	Up to 3 bar

APPLICATIONS

Testing new hollow fibres, small modules for flux and rejection tests, and teaching.

KEY ADVANTAGES

- **Quick** – parts ready to pot
- **Clear** – see the fibres during tests
- **Repeatable** – standard sizes

Designed and built by Tech Inc. · **Part of the Davey Group since 1990**

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