DATASHEET

CIJECT

VACUUM CATCH-POTS & RESIN TRAPS

XE-0211: Vacuum Catch-Pot Assembly

Stainless steel vacuum catch-pot with clear acrylic lid, EPDM vacuum seal, and 3/8" port for optional vacuum connectors.

- Lid features a 3/8" BSP blank port suitable for a range of vacuum connection types.
- Lid configuration and customisation available with multiple ports, connector types, and layout options (see Connection Options or contact CI for more information).
- Incorporates a mould insert at the base of the 2 L stainless steel catch-pot for direct connection to vacuum connectors in a mould.

XE-0212: Lid Assembly for Catch-Pot or Resin Trap

Lid assembly includes clear acrylic lid, EPDM vacuum seal, and 3/8" port for optional vacuum connectors.

- Designed as a spare lid for either vacuum catch-pot or resin trap assembly.
- Lid features EPDM vacuum seal and a 3/8" BSP blank port, suitable for a range of vacuum connection types.
- Lid configuration and customisation available with multiple ports, connector types, and layout options (see Connection Options or contact CI for more information).

XE-0213: Inline Resin Trap Assembly

Stainless steel inline resin trap with clear acrylic lid, EPDM vacuum seal, and 3/8" port for optional vacuum connectors.

- Designed to be used inline remotely and can also be used for additional venting from an RTM mould.
- Does not include a mould insert in the catch-pot bowl.
- Lid features a 3/8" BSP blank port suitable for a range of vacuum connection types.
- Lid configuration and customisation available with multiple ports, connector types, and layout options (see Connection Options or contact CI for more information).

CONNECTION OPTIONS

To specify a configuration, use the part number (on previous page), followed by the required options numbers, separated by a hyphen: e.g. XE-0211-03 specifies a vacuum catch-pot with 1 x 10 mm through-lid pipe fitting.

Available Options	Product Number
1 x GEKA vacuum connector	OPT-01
2 x GEKA vacuum connector	OPT-02
1 x 10 mm through-lid pipe fitting	OPT-03
2 x 10 mm through-lid pipe fitting	OPT-04
4 x 10 mm through-lid pipe fitting	OPT-05
6 x 10 mm through-lid pipe fitting	OPT-06
1 x 6 mm through-lid pipe fitting	OPT-07
2 x 6 mm through-lid pipe fitting	OPT-08
4 x 6 mm through-lid pipe fitting	OPT-09
6 x 6 mm through-lid pipe fitting	OPT-10
1 x ISO B (male) connector	OPT-11
2 x ISO B (male) connector	OPT-12

RELATED PRODUCTS

Related Products	Description	Product Number
20 mm Insert: Composite Tooling	Machined steel insert designed to be laminated into composite moulds. The versatile insert accepts pipe inserts to connect the following: • Vacuum catch-pot • Vacuum vent • Injection port	XA-0014
20 mm Insert: Metal Tooling	Machined steel insert designed to be bolted to metal moulds. The versatile insert accepts pipe inserts to connect the following: • Vacuum catch-pot • Vacuum vent • Injection port	XA-0017

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