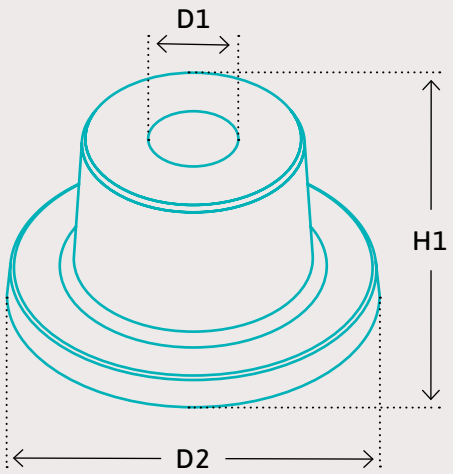
DARGEWITZ composites

PRODUCT DATA SHEET

VACUUM INFUSION PLUG PLATE

The Vacuum Infusion Plug Plate serves as a stable connection plate in the infusion process. Its flat bearing surface rests directly beneath the film, ensuring a tight connection.

Depending on the setup, the Vacuum Infusion Plug Plate serves either as a resin inlet or as a vacuum port – without changing the part.



Our plug adapter represents a practical extension.

+ Material: PP – chemical-resistant, dimensionally stable
+ Media: epoxy and polyester resin
+ Temperature: -20 °C to +90 °C, briefly +100 °C*
+ Application: stable connection plate for resin feed

* The temperature resistance depends on the specific application and medium. The customer is responsible for verifying the suitability of the product under their individual operating conditions.

Vacuum Infusion Plug Plate

Item No.	Ø-Hose	PU	Material	D1	D2	H1
VIPP-12-50	12 mm	50	PP	12,5 mm	50 mm	25 mm
VIPP-16-50 Soon	16 mm	50	PP	16,5 mm	–	–
VIPP-20-50 Soon	20 mm	50	PP	20,5 mm	–	–

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