CNCGLASS
CNC Ucolin Interlayer Technology Co., Ltd.
SHENZHEN, GD, CHINA
Peter Lin · cnc@cncGlass.com · WhatsApp / Mobile +86 15013829504
WeChat wecan365 · www.cncglass.com

Flow Media

CNCGLASS flow media is a mesh resin-distribution medium made from polypropylene or polyethylene. In vacuum infusion it is laid into the bag stack to give the resin a low-resistance path across the mold.

The mesh lays flat, resists curling, and moves resin quickly, so fill time is shortened and the amount of resin left in the mesh stays low. That helps control cost and reduces handling. The media can be cut to the shape of the part, consumption is modest, and it is a practical, economical layer in VARI and other vacuum infusion work.

Product Photographs



Flow media mesh with a formed edge



Flow media mesh, close view

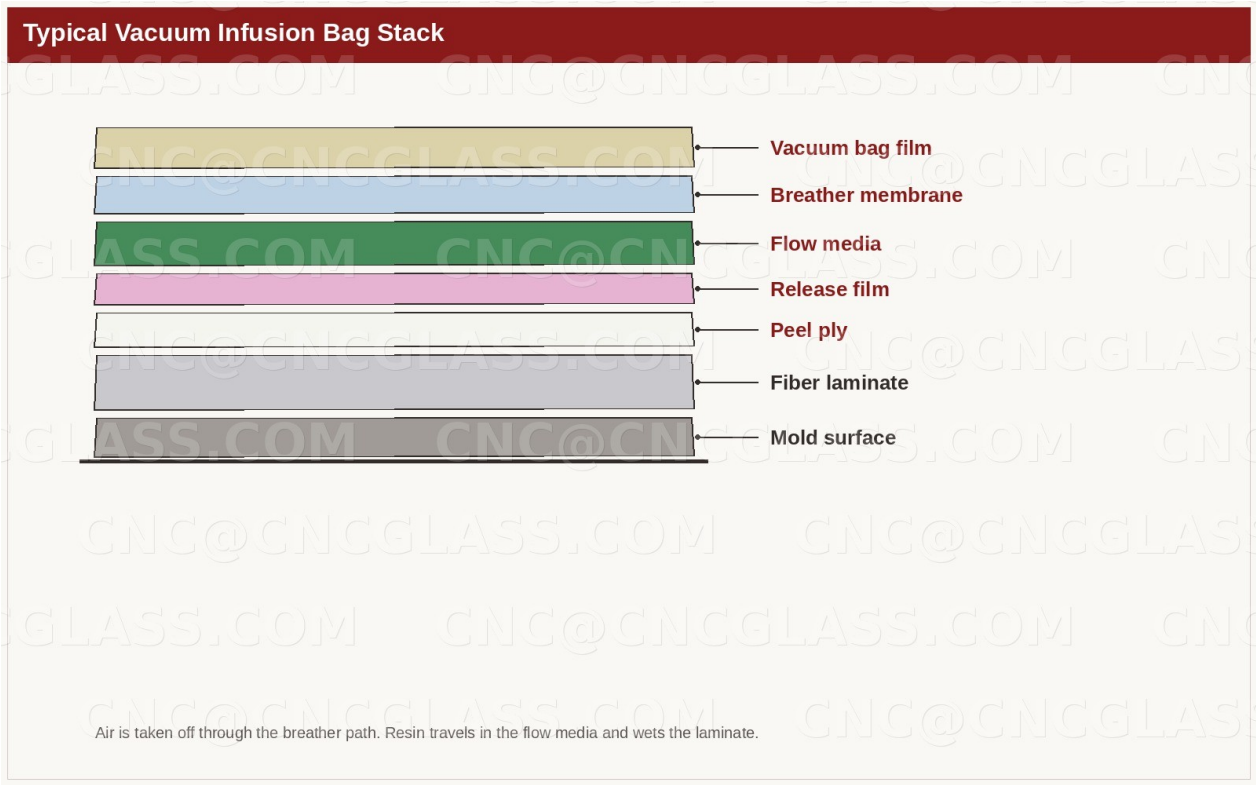
Features

- Polypropylene or polyethylene mesh used as a resin flow path in vacuum infusion.
- Easy to lay flat and not prone to curling; resin travels quickly through the mesh.
- Low residual resin in the media, which helps keep material use and labor down.
- Can be cut to irregular part shapes; economical in consumption.

Typical Uses

The media is widely used in vacuum infusion of fiber-reinforced parts. Please ask for the grade that matches the resin system and fill length of the part.

Process Schematic



In a typical vacuum infusion stack, flow media sits above the release film and peel ply to carry resin across the mold.

Commercial Notes

This catalog does not list prices. Please contact cnc@cncglass.com for current pricing, available widths, cut sizes, and supply terms.

Contact Us

Brand: CNCGLASS

Company: CNC Ucolin Interlayer Technology Co., Ltd.
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Website: www.cncglass.com

We welcome inquiries on grades, roll sizes, and process-matching advice.