5700 Skylab Road Huntington Beach CA 92647 USA Phone: +1 714-899-8100 Fax: +1 714-899-8179 E-mail: airtech@airtechintl.com Website: www.airtechonline.com

Data Sheet

OF 625V & 750V

Vinyl omega flow lines

DESCRIPTION

As with Airtech's Omega Flow Lines, OF 625V and OF 750V are also for use under the bag in single and double bag resin infusion applications, replacing spiral wrap polyethylene feeder lines. OF 625V and OF 750V are low cost, reusable, and made from translucent vinyl rubber.

Two sizes are available with internal diameters 0.625 in (16 mm) and 0.750 in (19 mm), suitable for use with common size polyethylene tubes. Airtech's Omega Flow Lines leave minimal or no mark off on the part when used in conjunction with Airtech's flow media and peel ply.

TECHNICAL DATA

Material type Vinyl rubber Color Clear Service temperature 161 °F (71 °C)

SIZES

Product reference	Internal Diameter	Length
OF 625V	0.625 inch (16 mm)	100 feet (30.5 m)
OF 750V	0.750 inch (19 mm)	100 feet (30.5 m)



NOTES

Vinyl Omega Flow Lines can be warmed to 120 °F (50 °C) to aid in conforming to contoured surfaces.

Last updated: 2019-04-18

Catalog position: Resin infusion products