Saturn[®] In-Line Filters



Revolutionary
in-line filters
simplify complex
maintenance
while effectively
trapping hot melt
adhesive
contaminants.



Patented and Patent-Pending

The Saturn in-line filter assembly delivers easy access and simplifies filter maintenance. Used to reduce nozzle clogging and subsequent downtime, Saturn in-line filters can be easily and efficiently replaced as part of routine, scheduled maintenance.

Easy Replacement

The in-line filter assembly can be installed in straight, 45° and 90° configurations to permit filter accessibility. The inside-out disposable filter is replaced without having to disconnect the hose from the gun. The disposable filter is a threaded element that simply screws in or out for easy removal or installation on a pressure-purged hot melt adhesive system. Use of color-coded rings allows you to select the correct replacement filter every time.

Features

- **Filter replacement** without disconnecting the hose and gun.
- **Filter** can be positioned for easy accessibility.
- **Disposable** filter element.
- **Inside-out filter flow** traps contaminants for discard with the disposable filter cartridge.
- Color-coded Saturn identification rings for accurate filter replacement.





Value packs save money, make replacement filters readily available, and display a convenient selector guide.

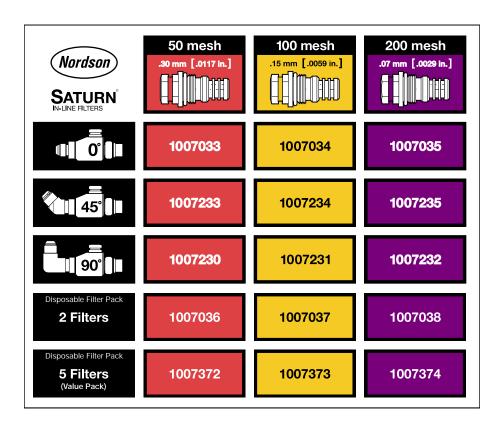
Specifications

Maximum Working Pressure

1500 psi

Maximum Recommended Adhesive Viscosity

10,000 cps



For more information, talk with your Nordson representative or contact your Nordson regional office.

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