



FARROW FLOW® BLAST CABINET INSERT

FF-1787-BC

THE FIRST, THE FASTEST, THE FUTURE

Thank you for your purchase!

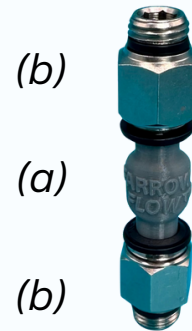
The Farrow Flow® insert for Blast Cabinets is the only patented insert of its kind designed to spin the air in a vortex pattern inside of your airline before the nozzle to provide you with a wider BLAST pattern saving you time, media and easier on the operator.

We value your trust in our product and welcome your feedback.

30-DAY MONEY BACK GUARANTEE!

Included in this Package:

- (a) ONE (1) Farrow Flow Insert for BLAST CABINETS
- (b) TWO (2) Straight Connectors:
 - Standard 1/4" Swift Fit Universal Thread



Installation Instructions

1	Turn off air supply to blast cabinet.
2	Disconnect air line at the regulator.
3.	Make one clean straight cut in the air hose leading to the nozzle.
4.	Insert the Farrow Flow assembly by gently pushing the hose into the straight connectors.
5.	Reconnect air supply to the blast cabinet or paint/powder system.
6.	Prior to blasting, check to be sure air pressure is below 75psi in your air line to prevent damage to the insert.
7.	Decrease media dosage if using in a blast cabinet.
8.	Blast as usual.
*	Tip 💡: Remember to dial back your media dosage and stand back from the substrate to get the full advantage of the FARROW FLOW insert. May find that pressure can be reduced since velocity of particles in blast line are increased.



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Specifications

Length	101.5mm / 4in
Width	19.05mm / .75 in
Material	Thermoplastic Polyurethane (BPA and Styrene free)
Part#	FF-1787-BC
Weight	16oz / 1lb
<p style="text-align: center;">Straight Connectors</p> <ul style="list-style-type: none"> • Standard 1/4" Swift Fit Universal Thread • SWIFTFIT fittings have been equipped with threads and an NBR thread seal that will universally connect to all thread types. 	Steel and Nylon



Safety Warning

- **Inserts are delivered factory assembled and ready for connection with a 1/4" connector.**
- *Prior to installation, check air pressure is below 75psi in your air line to prevent damage to the insert assembly.*
- *Do not exceed maximum 75 psi while Farrow Flow is inserted inline.*
- *Shut down air supply prior to any adjustment, connection installation or removal of the Farrow Flow insert assembly.*
- **TO CLEAN THE FARROW FLOW INSERT, USE MILD SOAP AND WATER ONLY!**
- *DO NOT use cleansing agents such as acetone, benzene, carbon tetrachloride, gasoline, toluene etc. which are damaging to the plastic.*
- *Do not use wrenches or pipe grips on the Farrow Flow as this could cause damage to the insert assembly.*