Extrucore

extrucore.com
Phone: 702-875-1442

VacuWipe™

Vacuum drying system for extruded tubing

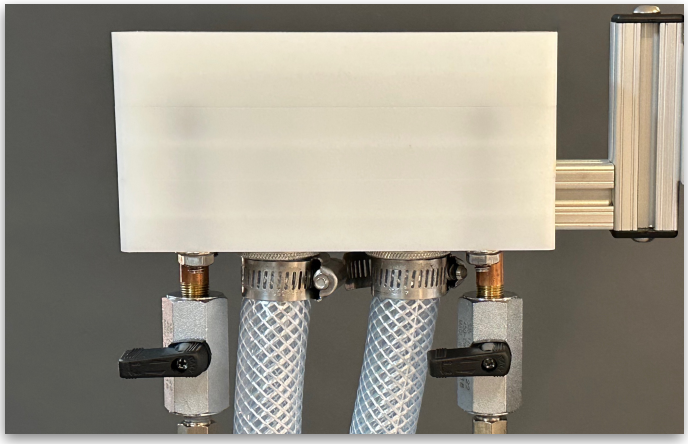
Model: VW375 *0.375" thru-hole*

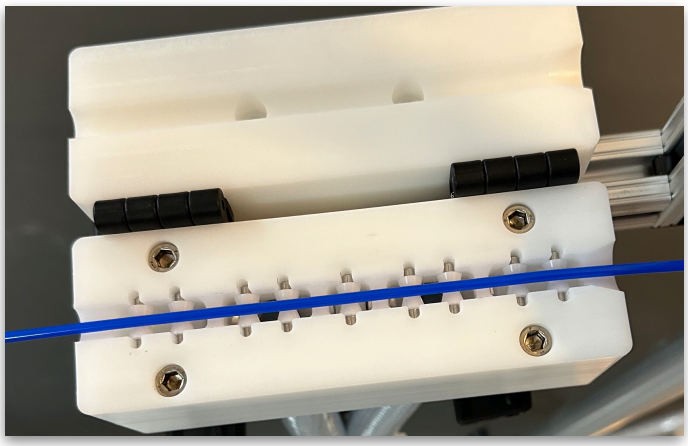
Features

- Greatly reduced noise compared to a standard air-wipe
- Vacuum pulls the extruded tubing down against the 9 guide rollers and dampens vibration for improved laser gauge measurement
- Internal high-velocity vacuum generators (2)
- Compressed air consumption < 6CFM (170 litre/minute)
  Air pressure: 100 to 120PSI
- Construction: High density white Acetal (FDA grade) with 318 grade stainless steel roller shafts
- Includes right angle mounting bracket, air valves, discharge hoses and mounting hardware
- Dimensions: 6" long, 2" wide, 3" high
- 0.375" thru-hole (9.5mm). For up to 0.325" OD tubing

Ordering

VacuWipe Model: VW375





VacuWipe vacuums your tubing dry while pulling it securely down against the 9 guide rollers. This eliminates the vibration caused by standard air wipe units and results in better dimensional accuracy with improved laser and ultrasonic gauge measurement. VacuWipe is also much quieter and more energy efficient, using far less compressed air than a typical air wipe.

Copyright 2023 - Extrucore, LLC

U.S. & Foreign Patents Pending