HARDCAST
DUCT SEALANTS & INSULATION ADHESIVES

Spray Station Accessories

Air Spray System Gun, Nozzle, and Hoses



OVERVIEW

The portable adhesive system spray gun and tips offer ease of use and comfort and are designed to deliver the right amount of adhesive every time. The adjustable spray gun comes complete with the 9501 tip specifically for use with Low-VOC Travel-Tack. These hoses include nylon tubing, internal braided reinforcement, and an excellent weather- and abrasion-resistant polyurethane outer covering.

PART NUMBERS

Part #	Product Description
307490	1 Adjustable Spray Gun
304301	(1) 9501 Tip



Part #	Product Description
304302	(1) 6' Adhesive Hose
304303	(1) 12' Adhesive Hose
304304	(1) 18' Adhesive Hose

SPECIFICATION/STANDARDS COMPLIANCE

Property	Method	Results
Hoses	SAE 100R7	Exceeds

FEATURES AND BENEFITS

- Adjustable spray gun includes 9501 tip for Low-VOC Travel-Tack canister products
- Nickel-plated steel body with aluminum handle
- Trigger guard covers 4 finger trigger for safe and easy operation
- Stop adjusting nut on gun allows metering of product and a safety shut-off
- Tapered needle and threaded valve seat
- Maximum operating pressure of 250 PSI (17 Bar)
- Hoses rated to 2750 PSI

CONTRACTORS GET REWARDED
CarlisleHVACRewards.com

- Minimize job costs with labor-saving products
- Increase system productivity and energy savings with cost effective, high-engineered products

HARDCAST
DUCT SEALANTS & INSULATION ADHESIVES

Spray Station Accessories

Air Spray System Gun, Nozzle, and Hoses

TYPICAL PROPERTIES AND CHARACTERISTICS

Spray Gun Body material	Nickel-plated steel
Spray Gun Handle material	Aluminum
Spray Gun maximum operating pressure	250 PSI (17 Bar)
Spray Gun capacity	1.7 gpm (2.7 lpm)
Spray Gun Tip material	Brass
Spray Gun Tips orifice	0.026" (0.66 mm)
Spray Gun Tips flowrate capacity at 40 psi	0.1 gpm (0.38 lpm)
Spray Tips spray angle at 40 psi	95°
Hose maximum pressure	2750 PSI (189.6 Bar)

STORAGE

Shelf Life	Indefinite
Flammability	Nonflammable

LEED

Post-Industrial Recycled Content	0%
Pre-consumer Recycled Content	0%

APPLICATION

Preparation	Verify threads on spray gun, hose ends, and cylinder are sound. Do not overtighten.
Method	Hose connections are 2 different sizes. Attach appropriate end to spray gun and tighten. Attach opposite end to cylinder and tighten. Open valve on cylinder to pressure hose and gun. Cycle trigger on gun into a waste pail or similar until adhesive is steadily flowing.
Clean Up Dry	Low-VOC UN-TACK™ Cleaner/Adhesive Remover, petroleum solvents, or mineral spirits.
Recommended Maintenance	To lengthen life of spray gun and hoses, once adhesive cylinder is empty, flush gun and hose with Low-VOC Un-Tack prior to moving gun and hose to a new cylinder.

PRECAUTIONS

Verify all connections are tight and do not leak prior to using gun and hoses. Do not cross-thread connections as this can damage gun and hose and render them unfit for use. If hose is nicked, cut, or gouged, it is recommended to replace immediately due to potential rupture hazard. Gun has potential pinch points; utilize care when spraying and wear appropriate PPE. Do not point spray tip into your face as pressure can release and injury can occur. For Industrial Professional Use Only.

Contributes to LEED® Credit Requirements

MADE IN USA

CARLISLE HVAC BRANDS

www.carlislehvac.com

HARDCAST A CARLISLE BRAND | DYNAIR A CARLISLE BRAND | GRIPNAIL A CARLISLE BRAND

USA: 900 Hensley Lane, Wylie, TX 75098 • (877) 495-4822
97 Dexter Road, East Providence, RI 02914 • (401) 216-7900
Canada: 2055 Hymus Boulevard, Dorval, QC H9P 1J8 • (800) 544-5535

521.3US.E1001 "Spray Station Accessories TDS (Carlisle HVAC Brands)" - (06/26)
Carlisle and GRIPNAIL are trademarks of Carlisle. DynAir is a trademark of DynAir. Hardcast and UN-TACK are trademarks of Hardcast. LEED is a registered trademark of the U.S. Green Building Council. © 2026 Carlisle.