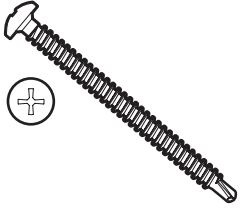
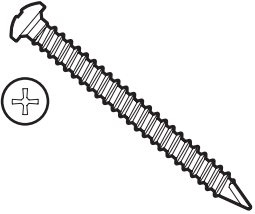
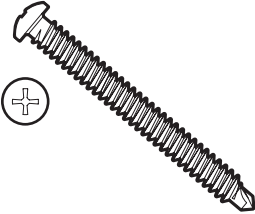
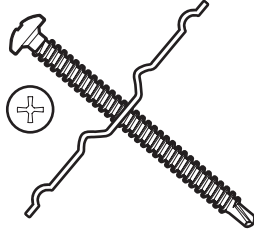
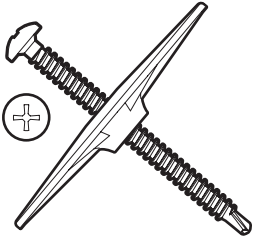
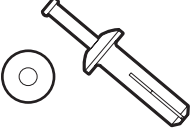
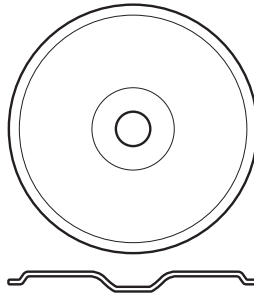
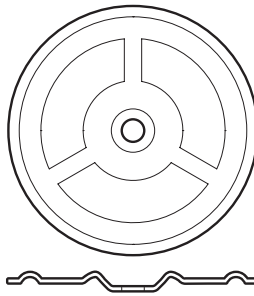
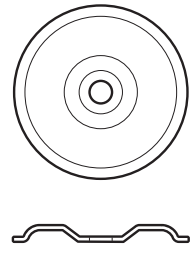
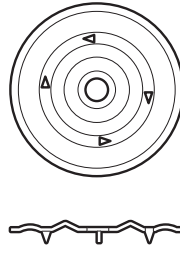
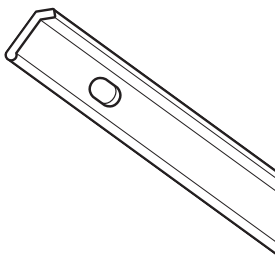
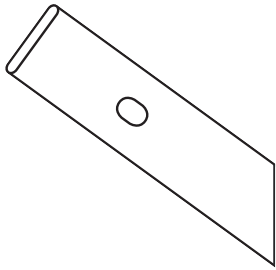
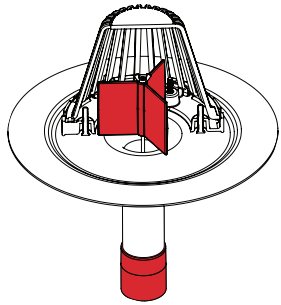


	Standard Fastener	Heavy Duty Fastener Available in 100 packs	XHD® Fastener	#12 ASAP® with Steel Plate	#12 ASAP® with Plastic Plate	Masonry Anchor Available in 100 packs
						
<b>THREAD DIA./STYLE</b>	#12 / modified buttress	#14 / AB symmetrical thread	#15 / modified buttress, mini drill point	#12 / modified buttress	#12 / modified buttress	Zinc alloy with zinc-plated steel pin
<b>DECK TYPES</b>	18 – 24 ga. steel, wood	18 – 22 ga. steel, wood, concrete (3/16" pilot hole)	18 – 24 ga. steel, wood	18 – 24 ga. steel, wood	18 – 24 ga. steel, wood	Concrete
<b>FOR USE WITH</b>	3" Insulation Plate	3" Insulation Plate, 2" Seam Plate	3" Insulation Plate, 2" Seam Plate	Comes with Steel Insulation Plate	Comes with Plastic Insulation Plate	Lip Bar or Term Bar
<b>LENGTHS</b>	1 5/8", 2 1/4", 3" – 8"	1 1/4", 1 3/4", 2" – 24" Call for lengths over 12"	1 3/4", 2" – 16"	1 5/8", 2 1/4", 3" – 8"	2 1/4", 3" – 8"	7/8", 1", 1 1/4", 1 1/2", 2"
	Insulation Plate	Insulation Plate Available in 100 packs	Seam Plate Available in 100 packs	Barbed Seam Plate	Lip Bar	Flat Bar
						
<b>SIZE</b>	3" round flat	3" round ribbed	2" round	2" round	3/4" wide with 1/4" x 3/8" holes	1" wide with 1/4" x 3/8" holes
<b>MATERIAL</b>	Galvalume steel	Galvalume steel	Galvalume steel	Galvalume steel	Aluminum	Aluminum
<b>SPACING</b>	NA	NA	NA	NA	6" o.c.	6" o.c.

### SpeedTite Drain

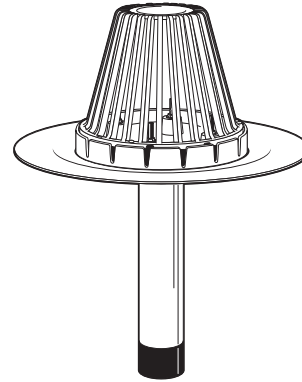


**Watertight in Seconds. Flows like a Traditional New Connection Drain.**

Patented SpeedTite® Drains with built-in Vortex Breaker technology are designed for flow performance that rivals traditional new connection drains. SpeedTite Drains are "drop-in-ready" for installation from the box, and feature a mechanical seal that exceeds the ANSI/SPRI RD1 standard for back-flow prevention.

- Easy to install from rooftop
- Large drain flange
- 10" dia. strainer dome
- 12" drain stem
- Mechanical compression seal
- 3", 4", 5" and 6" sizes
- Available with TPO and PVC coated flange

### Hercules Retro Drain



The industry's top selling insert drain has a one-piece spun aluminum body that features an extra-large flange for securing the roof cover as well as a depressed sump to enhance flow.

Heavy duty cast aluminum clamping ring and strainer dome enhance drain durability and will not rust. U-Flow Seal technology offers a secure, watertight, mechanical connection to PVC or cast iron pipe leaders.

- Easy to install from rooftop
- Large drain flange
- 10" dia. strainer dome
- 12" drain stem
- Mechanical compression seal
- 3", 4", 5" and 6" sizes
- Available with TPO and PVC coated flange

### Tri-Built Low Rise Foam Cartridges

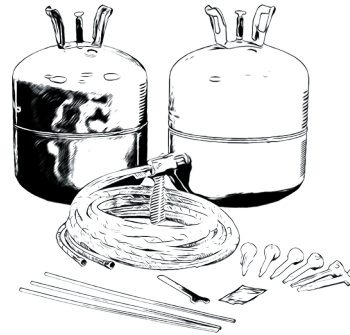


Tri-Built Low Rise Foam Insulation Adhesives are easy to use, hassle-free and designed to get you off the roof and onto the next job quickly. This fast-acting two-component, low-rise polyurethane foam adhesive adheres most insulation types to a wide selection of common roof decks and materials.

Tri-Built Low Rise Foam Insulation Adhesive can be used in both new and re-roofing applications, including jobs that require multiple insulation layers. TriBuilt Low Rise Foam Insulation Adhesives come in convenient 1,500 ml Cartridges, and can be applied with a hand or power applicator.

The Adhesive is dispensed through a portable 1:1 applicator in semi-liquid beads that spread 3/4-in. to 1-in. (20 mm to 25 mm) above the substrate. Install in temperatures of 40 F (4 C) and rising.

### Tri-Built Low Rise Foam Canisters



Equipment free and easy to use! When compared to other canister based insulation adhesives, Tri-Built Low Rise Foam Canisters can provide up to 20% more coverage, up to 35 squares per set, depending on the conditions and insulation used.

Each set of comes with a disposable 25-ft. application hose, gun assembly, six mix tips and three 17-in. extension tubes that allow roofers to stand upright during application for better ergonomics and less fatigue.

- Low Rise Foam Canisters can be applied in temperatures ranging from 40°F to 100°F (4°C to 38°C) for year-round use.
- Low Rise Foam Canisters come with six small mixing tips and three extension tubes.
- The gun assembly has a trigger lock to prevent accidental dispensing.
- Low Rise Foam Canisters do not require any additional application equipment, so there's nothing to maintain