

Fitting Size	L	Temp. Range	Max. Pressure	Tube Material	Cover Material	Item No.
Material Hose, CONTINENTAL						
1/4 in NPSM(F)	50 ft.	0° to 190°F	750 psi	Nylon	Nitrile	4XR30
3/8 in NPSM(F)	15 ft.	0° to 190°F	750 psi	Nylon	Nitrile	4XR31
3/8 in NPSM(F)	25 ft.	0° to 190°F	750 psi	Nylon	Nitrile	4XR32
3/8 in NPSM(F)	50 ft.	0° to 190°F	750 psi	Nylon	Nitrile	4XR33
Airless Paint Spray Hose, APPROVED VENDOR						
1/4 in NPSM(F)	25 ft.	-40° to 200°F	3300 psi	Nylon 11	Polyurethane	1AGE9
1/4 in NPSM(F)	50 ft.	-40° to 200°F	3300 psi	Nylon 11	Polyurethane	1AGF1

Continental
ContiTech

Paint Spray Hose



Description	Flow Rate	Spray Pattern	Item No.
Internal Mix			
360 Hollow Circular Fan Pattern	1.6 to 14.7 gph	53 in dia	35XT50
360 Hollow Circular Fan Pattern (No Drip)	1.6 to 14.7 gph	53 in dia	35XT28
Flat Fan Pattern	0.8 to 3.2 gph	23 in W	49T503
Flat Fan Pattern (No Drip)	0.8 to 3.2 gph	23 in W	35XT22
Round Fan Pattern	1.1 to 3.3 gph	7 in dia	49T494
Round Fan Pattern (No Drip)	1.3 to 3.5 gph	16 in dia	35XT18
External Mix			
Flat Fan Pattern	1 to 3.8 gph	21 in W	49T517
	1 to 3.8 gph	13 in W	49T513
	2.5 to 7.9 gph	24 in W	49T518
Flat Fan Pattern (No Drip)	1 to 3.8 gph	21 in W	35XT38
	1 to 3.8 gph	13 in W	35XT34
Round Fan Pattern	1 to 3.8 gph	8 in dia	49T508
Round Fan Pattern (No Drip)	1 to 3.8 gph	8 in dia	35XT29
Siphon Fed			
Flat Fan Pattern	0.1 to 0.4 gph	15 in W	49T525
	0.3 to 1.2 gph	25 in W	49T526
Flat Fan Pattern (No Drip)	0.1 to 0.4 gph	15 in W	35XT46
	0.3 to 1.2 gph	25 in W	35XT47
Round Fan Pattern	0.2 to 0.8 gph	6 1/8 in dia	49T521
	0.3 to 1.9 gph	8 in dia	49T522

EXAIR® Atomizing Spray Nozzles

No-drip nozzles positively stop liquid flow when the compressed air is shut off, saving costly liquids.

INTERNAL MIX

Mix the liquid and air inside the air cap for the finest atomization. Can be used on liquids with a viscosity up to 300 cp. Both air and liquid side are pressure fed.



Flat Fan Pattern 49T513

Round Fan Pattern (No Drip) 35XT29



EXTERNAL MIX

Designed for the highest flow rates. Allow the air and liquid flows to be adjusted independently. Ideal for where precise liquid flow is needed. Can be used on liquids with a viscosity above 300 cp. Both air and liquid sides are pressure fed.

SIPHON FED

Require no liquid pressure and can be used with gravity fed liquids or lift liquids from a 36-in. siphon height. Can be used on liquids with a viscosity up to 200 cp.

Roof Coatings

Acrylic Roof Coatings are liquid-applied seamless coatings that are sprayed or rolled onto a roof surface. Coatings turn white as they dry and adhere strongly to the areas where they are applied. They work well on pitched or steep-sloped roofs where they reflect sunlight, reducing heat transfer into buildings. These coatings also repel water and moisture for the life of the coating. Acrylic coatings are a short-lifecycle, low-cost roof coating option.

Asphalt Roof Coatings are two-course processes applied to preserve the surface of a roof and make it durable. Asphalt creates seamless, pliable water-resistant protection and levels irregularities on roof surfaces. The second coating is a protective to coat that repels moisture and UV rays. These coatings can be applied by spray, brush or paint rollers.

KOOLSEAL
REFLECTIVE ROOF COATINGS

RUST-OLEUM
BRANDS

Henry
#1 CHOICE OF PROFESSIONALS

Aluminum Coatings help improve buildings' energy efficiency at a lower price than acrylic coatings. These coatings are highly reflective and can lower roof temperatures and repel ultraviolet rays away from the surface.

Silicone Roof Coatings are spray-applied onto a flat roof surface to repair cracks, blisters, and seams. These coatings increase protection from the elements and stop ponding water from seeping into roof substrates and causing leaks. Silicone lasts longer than other roof coatings, standing up to bad weather and high heat throughout its lifecycle.

Roof Accessory Paints are professional-grade roof spray paints that closely match the original color of most roofing materials. They resist fading and protect against rust. For use on fascia, flashing, gutters, soffits, and vent pipes.

Base Type	Reflective	Color	Coverage Area	Container Size	Dry Time	Cure Time	VOC Content	Sub Brand	Brand	Item No.
Acrylic Roof Coatings										
Acrylic	No	Gray	50 to 100 sq ft/gal	4.75 gal	4 to 12 hr	24 hr	16 g/L	Kool-Lastick	Kool Seal	4FJK1
Water	Yes	White	50 to 100 sq ft/gal	4.75 gal	24 hr	24 hr	50 g/L	—	Kool Seal	36MV74
Water	Yes	White	50 to 100 sq ft/gal	4.75 gal	6 hr	24 hr	Less Than 16 g/L	Blu2White	Kool Seal	4EEZ7
Roof Coatings										
	No	Gray	100 sq ft/gal	4.75 gal	4 to 24 hr	24 hr	32 g/L	Advanced	Rust-Oleum	55ER58
	No	White	100 sq ft/gal	0.9 gal	2 to 24 hr	2 to 24 hr	50 g/L	Dura-Brite	Henry	40P313
	No	White	100 sq ft/gal	0.9 gal	2 to 24 hr	2 to 24 hr	50 g/L	Enviro-White	Henry	40P311
	No	White	100 sq ft/gal	0.9 gal	2 to 24 hr	2 to 24 hr	50 g/L	Solar-Flex	Henry	40P315
Water	No	White	100 sq ft/gal	4.75 gal	2 to 24 hr	2 to 24 hr	50 g/L	Dura-Brite	Henry	40P314
	No	White	100 sq ft/gal	4.75 gal	2 to 24 hr	2 to 24 hr	50 g/L	Enviro-White	Henry	40P312
	No	White	100 sq ft/gal	4.75 gal	2 to 24 hr	2 to 24 hr	50 g/L	Solar-Flex	Henry	40P316
	No	White	100 sq ft/gal	4.75 gal	6 to 24 hr	24 hr	35 g/L	—	Rust-Oleum	55ER50
	Yes	White	50 to 100 sq ft/gal	4.75 gal	6 hr	24 hr	Less Than 16 g/L	—	Kool Seal	4FJ9J
Roof Sealants										
Water	Yes	White	12.5 sq ft/gal	1 gal	2 hr	1 to 7 day	—	—	Henry	40P306
	Yes	White	12.5 sq ft/gal	10 oz	2 hr	1 to 7 day	—	—	Henry	40P305
Asphalt Roof Coatings										
Solvent	No	Silver	15 to 25 sq ft/gal	1 gal	24 hr	1 to 3 day	359 g/L	Storm Patch	Kool Seal	36MV75
Roof Cements										
Oil	No	Black	12.5 sq ft/gal	3.5 gal	30 day	30 day	300 g/L	Flashmaster	Henry	35LR65
	No	Black	12.5 sq ft/gal	5 gal	12 to 24 hr	30 day	300 g/L	Flashmaster	Henry	53P234
Roof Leak Repair										
	No	Black	12.5 sq ft/gal	0.9 gal	2 to 24 hr	30 day	300 g/L	Extreme Wet Patch	Henry	40P303
	No	Black	12.5 sq ft/gal	0.9 gal	—	30 day	300 g/L	Wet Patch	Henry	40P298
	No	Black	12.5 sq ft/gal	3.3 gal	—	30 day	300 g/L	Wet Patch	Henry	40P299
	No	Black	12.5 sq ft/gal	10.1 oz	—	30 day	300 g/L	Wet Patch	Henry	40P297
	No	Black	12.5 sq ft/gal	10.1 oz	2 to 24 hr	30 day	300 g/L	Wet Patch	Henry	40P302
	No	Black	12.5 sq ft/gal	5 gal	12 hr	30 day	300 g/L	—	Henry	53P233
Roof Roll Adhesive										
Solvent	No	Black	50 sq ft/gal	5 gal	24 hr	1 to 7 day	300 g/L	—	Henry	35LR66
Roof Sealants										
Water	No	Black	3 to 100 sq ft/gal	4.75 gal	6 to 24 hr	1 to 7 day	0 g/L	—	Henry	40P308
	No	Black	100 sq ft/gal	0.9 gal	6 hr	1 to 7 day	0 g/L	—	Henry	40P307
Aluminum Roof Coatings										
Roof Coatings										
Solvent	No	Gray	40 to 50 sq ft/gal	4.75 gal	24 hr	10 to 12 day	389 g/L	—	Rust-Oleum	55ER55
	No	Gray	50 sq ft/gal	4.75 gal	24 hr	10 to 12 day	397 g/L	—	Rust-Oleum	55ER39
Water	No	Silver	100 sq ft/gal	5 gal	2 to 24 hr	2 to 24 hr	50 g/L	Aqua-Brite	Henry	35LR67
Silicone Roof Coatings										
Silicone	No	White	1.5 sq ft/gal	5 gal	1 to 2 hr	2 to 6 hr	10 g/L	Pro-Grade	Henry	54EP11
Solvent	Yes	White	100 sq ft/gal	1 gal	—	1 hr	Less Than 10 g/L	Tundra	Kool Seal	411M22
Roof Coatings										
Solvent	Yes	White	100 sq ft/gal	5 gal	—	1 hr	Less Than 10 g/L	Tundra	Kool Seal	411M23
Roof Sealants										
Solvent	Yes	White	60 sq ft/gal	1.9 gal	—	48 hr	25 g/L	Pro-Grade	Henry	54EP12
Roof Accessory Paints & Coatings										
Roof Touch-Up Paints										
Oil	No	Bronze	10 to 12 sq ft/can	12 oz	20 min to 1 hr	24 hr	584 g/L	—	Rust-Oleum	55ER25
	No	White	10 to 12 sq ft/can	12 oz	20 min to 1 hr	24 hr	549 g/L	—	Rust-Oleum	55ER26



Acrylic Roof Coating 40P312



Asphalt Roof Coating 53P233



Aluminum Roof Coating 35LR67



Silicone Roof Coating 411M23



Roof Accessory Paint 55ER25