



Triton® Spray Packages

The Best Spray Finishing Package in its Class!

- Low pulsation output and smooth pump changeover deliver a consistent spray pattern for a high quality finish
- Quick color changes and fast material refills save time and money
- Rugged stainless steel or aluminum pump handles a wide variety of fluids



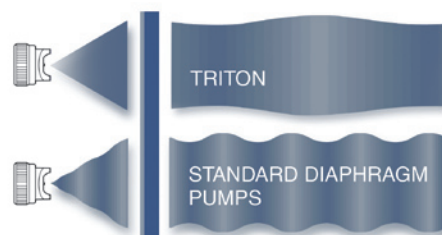
TRITON

- 1. TRITON Packages**
Available with AirPro™ Spray Guns
- 2. High-Flow Air Regulators**
Supplies up to 35% extra air flow to gun for superior atomization
- 3. AirPro Spray Gun**
Superior finish quality for conventional, HVLV and compliant applications
- 4. Durable Metal TRITON Pump**
Provides low maintenance and long life
- 5. Easy-to-use Circulation Valve**
Saves material and time during flushing, priming and color changes
- 6. Low Pulsation TRITON Pump**
Delivers a consistent spray pattern and uniform film thickness
- 7. Flexible, Lightweight Air Hose**
Reduces operator fatigue
- 8. Heavy-Duty Suction Performance**
Sprays a wide variety of material viscosities

Low Pulsation Output!

Superior Finish Quality

- Consistent pattern and film on parts.
- Constant flow to the spray gun.



TRITON pump provides 50% less pressure pulsation than standard diaphragm pumps.

Note: Pump-to-pump comparison without fluid regulator

For more information visit www.graco.com/finishing
or call **1-877-844-7226**

TRITON Spray Finishing Package Ordering Information

1. Select configuration
2. Select aluminum or stainless steel package
3. Select applicator

Pump Material	Part No.	Bare Package*	Fluid Regulator**	Suction Hose	Air Hose (25' ft, 7.6 m)	Fluid Hose (25' ft, 7.6 m)	Application Description
5 Gallon, Pail-Mount Units							
Aluminum	233466	•		•			None
Stainless Steel	233467	•		•			None
Aluminum	233468			•	•	•	AirPro Conventional Gun .055 in (1.5 mm) nozzle
Stainless Steel	233469			•	•	•	AirPro Conventional Gun .055 in (1.5 mm) nozzle
Aluminum	233470		60	•	•	•	AirPro HVLP Gun .055 in (1.5 mm) nozzle
Stainless Steel	233471		100	•	•	•	AirPro HVLP Gun .055 in (1.5 mm) nozzle
Aluminum	234911		60	•	•	•	AirPro Compliant Gun .055 in (1.5 mm) nozzle
Stainless Steel	234912		100	•	•	•	AirPro Compliant Gun .055 in (1.5 mm) nozzle
4-Legged, Stand-Mount Units							
Aluminum	233473	•		•			None
Stainless Steel	233474	•		•			None
Aluminum	233475			•	•	•	AirPro Conventional Gun .055 in (1.5 mm) nozzle
Stainless Steel	233476			•	•	•	AirPro Conventional Gun .055 in (1.5 mm) nozzle
Aluminum	233477		60	•	•	•	AirPro HVLP Gun .055 in (1.5 mm) nozzle
Stainless Steel	233478		100	•	•	•	AirPro HVLP Gun .055 in (1.5 mm) nozzle
Aluminum	234913		60	•	•	•	AirPro Compliant Gun .055 in (1.5 mm) nozzle
Stainless Steel	234914		100	•	•	•	AirPro Compliant Gun .055 in (1.5 mm) nozzle
Cart-Mount Units							
Aluminum	233480	•		•			None
Stainless Steel	233481	•		•			None
Aluminum	233482			•	•	•	AirPro Conventional Gun .055 in (1.5 mm) nozzle
Stainless Steel	233483			•	•	•	AirPro Conventional Gun .055 in (1.5 mm) nozzle
Aluminum	233484		60	•	•	•	AirPro HVLP Gun .055 in (1.5 mm) nozzle
Stainless Steel	233485		100	•	•	•	AirPro HVLP Gun .055 in (1.5 mm) nozzle
Aluminum	234915		60	•	•	•	AirPro Compliant Gun .055 in (1.5 mm) nozzle
Stainless Steel	234916		100	•	•	•	AirPro Compliant Gun .055 in (1.5 mm) nozzle
Wall-Mount Units							
Aluminum	233487	•					None
Stainless Steel	233488	•					None
Aluminum	233489			•	•		AirPro Conventional Gun .055 in (1.5 mm) nozzle
Stainless Steel	233490			•	•		AirPro Conventional Gun .055 in (1.5 mm) nozzle
Aluminum	233491		60	•	•		AirPro HVLP Gun .055 in (1.5 mm) nozzle
Stainless Steel	233492		100	•	•		AirPro HVLP Gun .055 in (1.5 mm) nozzle
Aluminum	234917		60	•	•		AirPro Compliant Gun .055 in (1.5 mm) nozzle
Stainless Steel	234918		100	•	•		AirPro Compliant Gun .055 in (1.5 mm) nozzle



Wall-mount units do not include suction hose, siphon tube or pail. Must order separately.

*Bare packages do not include hose and gun.

**HVLP and compliant packages include fluid regulator:

- Aluminum packages use 60 psi (0.4 MPa, 4.1 bar) acetal fluid regulator.
- Stainless steel packages use 100 psi (0.7 MPa, 7 bar) stainless steel fluid regulator.

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