



## **T3 TRANSFER PUMP**

3:1 Transfer Pump for Material Transfer

## T3 Transfer Pump Specifications

- Rated for a continuous output of 4.5 gpm (17 lpm). Allowing enough flow to easily keep up with Graco's biggest proportioner, the H-50.
- Rated for a max inlet pressure of 100 psi (6.8 bar, 0.68 MPa). An air regulator is included with every pump.
- The T3 Transfer Pump is an addition to the T1 and T2 Transfer Pump family.

## Ordering Information

### T3 – Stainless Steel

- 26A304 T3 pump
- 24Z988 T3 pump package includes 2 pumps and fluid supply kit
- 24Z987 T3 pump package includes 2 pumps, fluid supply kit and air hose kit

### T3 – Carbon Steel

- 24Z834 T3 pump
- 25D296 T3 pump package includes 2 pumps and fluid supply kit
- 25D295 T3 pump package includes 2 pumps, fluid supply kit and air hose kit



## Transfer Material Efficiently

Transfer Pumps are required to move A and B materials to the Reactor® Spray Systems. The T3 Transfer Pump combines Graco's proven Merkur® air-motor and popular T2 stainless steel lower. The T3 is a 3:1 ratio pump – using less air pressure to provide the same fluid pressure required.

- **Easier to maneuver** - The overall height of the T3 is 3.7 inches shorter above the drum than the T2, making it easier to remove from the drum inside of a spray rig.
- **More quiet** – Studies show the T3 Transfer Pump is about 3x more quiet than the T2 Transfer Pump.
- **Less maintenance** - the Merkur air-motor is based on air pilot valve technology. The air-motor switching is purely pneumatic. This differs from T1 and T2 Transfer Pumps, which use a mechanical reversing mechanism in the air-motor.

## Choose the Right Transfer Pump to Meet Your Needs

	Part Number	Ratio	Maximum Output – Continuous	Maximum Input – Air Pressure	Maximum Output – Fluid Pressure	Maximum Ambient Temperature	Maximum Fluid Temperature	Weight	Height	Manual Number	Wetted Materials
<b>T1</b>	256200	2:1	2.5 gpm (9.5 lpm)	180 psi (12 bar, 1.2 MPa)	360 psi (25 bar, 2.5 MPa)	120°F (49°C)	190°F (88°C)	18 lb (8.4 kg)	51.5 in (131 cm)	312766	Stainless Steel
<b>T2</b>	295616	2.25:1	5.0 gpm (19 lpm)	180 psi (12 bar, 1.2 MPa)	405 psi (28 bar, 2.8 MPa)	120°F (49°C)	190°F (88°C)	21 lb (9.5 kg)	54 in (137 cm)	311882	Stainless Steel
<b>T3 SST</b>	26A304	3:1	4.5 gpm (17 lpm)	100 psi (6.8 bar, 0.68 MPa)	315 psi (21.7 bar, 2.17 MPa)	120°F (49°C)	190°F (88°C)	22 lb (10 kg)	50.3 in (128 cm)	3A5180	Stainless Steel
<b>T3 CS</b>	24Z834	3:1	4.5 gpm (17 lpm)	100 psi (6.8 bar, 0.68 MPa)	315 psi (21.7 bar, 2.17 MPa)	120°F (49°C)	190°F (88°C)	22 lb (10 kg)	50.3 in (128 cm)	3A5180	Carbon Steel

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