

- 1 NOZZLE CUSTOM (POLYETHYLENE)
- 2 DISCHARGE VALVE (POLYETHYLENE)
- 3 SHROUD ERGO (POLYPROPYLENE)
- 4 VALVE BODY (POLYPROPYLENE)
- 5 PISTON - NATURAL (POLYETHYLENE)
- 6 SPRING (STAINLESS STEEL)
- 7 BALL VALVE (SS, PLASTIC, OR GLASS)
- 8 TUBE RETAINER - NATURAL (POLYPROPYLENE)
- 9 CLOSURE 28-400 (POLYPROPYLENE)
- 10 GASKET - WHITE (POLYETHYLENE FOAM)
- 11 DIP TUBE - NATURAL (POLYPROPYLENE)
- 12 TRIGGER (POLYPROPYLENE)

**BECAUSE THE CLOSURE HAS A 1/2° DRAFT:**

THE MAX \*T\* DIA OF 28.19[1.110] IS TAKEN AT THE BOTTOM OF THE CLOSURE


THE MIN \*T\* DIA OF 27.66[1.089] IS TAKEN AT 10.92[.430] FROM THE BOTTOM OF THE CLOSURE

THE MAX \*E\* DIA OF 25.81[1.016] IS TAKEN AT THE FIRST FULL THREAD

THE MIN \*E\* DIA OF 25.27[0.995] IS TAKEN AT 10.92[.430] FROM THE BOTTOM OF THE CLOSURE

NOTE: ALL DIMENSIONS ARE FOR REFERENCE ONLY FROM CAD DATA AND DO NOT INCLUDE MANUFACTURING TOLERANCES.

NOMINAL OUTPUT: 0.9cc

<p><b>DISCLAIMER</b></p> <p>THIS INFORMATION IS PROVIDED AS A GENERAL GUIDE, INCLUDING DIMENSIONS. IT IS THE CUSTOMER'S RESPONSIBILITIES TO SELECT THE PROPER CONTAINER FOR PRODUCT AND APPLICATION COMPATIBILITY.</p>	<p>DISTRIBUTED BY:</p> 	<p>REF NO.:</p> <p><b>DWG30855</b></p>
	<p>DESCRIPTION:</p> <p>28-400 White PP Trigger Sprayer with 9.875 in dip tube</p>	