



Cooling System Refilling Gun

Dramatically reduces filling time and eliminates airlocks in cooling system

Features

- Utilizes deep vacuum technology to eliminate airlocks during cooling system refilling
- Eliminates the need for system bleeding
- Universal attachment to most radiator and header tanks
- Small & large rubber cones to suit both passenger & commercial vehicles; no additional adapters needed
- Eliminates coolant spills and waste
- Integrated vacuum gauge automatically tests cooling system for leaks
- Integrated filling tap and vacuum check valve removes the need for interchanging hoses
- Quick release air supply locking trigger for easy use

NOTE: Does not drain coolant from system

Specifications

Air Pressure: Min: 550kpa (80psi). Max: 900kpa (130psi)
Air Consumption: Max 180 ltr/min (10CFM) at 100psi.
Vacuum: 25" in Hg (-0.85bar) at 100psi.
Gauge: 0-30" in Hg (0 to -1.0bar)
Thread connection: 1/4" BSP. (airline fitting not included)
Filling Hose Length: 1500mm



SpeedyVac 3-Step Operation

1. Drain old coolant from cooling system.
2. Couple to system and connect shop air. Operate trigger to create deep vacuum and release trigger to test for leaks.
3. Insert hose into new coolant container. Turn system tap to 'FILL' position to refill with new coolant.



CONTENTS: QUICKFILL GUN, VACUUM GAUGE, 1500MM HOSE, SMALL & LARGE RUBBER CONES, HOSE, MANUAL AND CASE



PATENTED

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