



Model 600 Series Bootless Nozzle

The 600 Bootless Vapor Recovery Nozzle is the international standard for Stage II components. For use on new or existing dispensers, it can be installed with both central or dispenser mounted vacuum sources.



- Highest quality
- Bootless design
- Easy to use
- Available as full-service with hold-open clip
- Available as self-service without hold-open clip

CARB Certified for Use With	Executive Order Number	Tank Type
9000 Mini-Jet	G-70-165	UST
VP500 Vane Pump	G-70-165	UST
VP1000 Series Vacuum Pump	G-70-183	UST

600 SERIES BOOTLESS NOZZLE	
Part Number	Description
600-02G3 FS	600 Bootless Nozzle, Unleaded, Full Service, with Black ("G3X" for Color) Scuffguard
600-02G3 RFS	Rebuilt 600 Bootless Nozzle, Unleaded, Full Service, with Black ("G3X" for Color) Scuffguard
600-02G3 SS	600 Bootless Nozzle, Unleaded, Self Service, with Black ("G3X" for Color) Scuffguard
600-02G3 RSS	Rebuilt 600 Bootless Nozzle, Unleaded, Self Service, with Black ("G3X" for Color) Scuffguard
600 Core	Core - 600 Nozzle, in Reusable Condition for Rebuild
6358	600 Nozzle Handguard (Order Z057 for Mounting Hardware)
469	600 Nozzle Handle Cover
Z057	600 Nozzle Hold-open Clip Kit, Includes One Each: 6238 Hold-open Clip; 239-L Rear Guard Rivet; 249 Spring; 6130-4 Lever Assembly; 240-SS Pal Nut; 219 Front Guard Rivet
235-C	600 Nozzle Lever Cover
6030	600 Nozzle Scuffguard, Black
6030BL	600 Nozzle Scuffguard, Blue
6030GD	600 Nozzle Scuffguard, Gold
6030G	600 Nozzle Scuffguard, Green
6030R	600 Nozzle Scuffguard, Red
6030SL	600 Nozzle Scuffguard, Silver
6030W	600 Nozzle Scuffguard, White
6030Y	600 Nozzle Scuffguard, Yellow
6206-G4	600 Nozzle Spout Assembly, Unleaded, Includes 6102A Spout Screw and 6206-OR O-ring Kit
6206-OR	600 Nozzle Spout O-ring Kit, Includes One Each: 414-1 O-ring, HB-2 O-ring and 6221 O-ring
6119	600 Nozzle Vaporguard Clamp Only
6118	600 Nozzle Vaporguard, Black, No Clamp

Note: Nozzles are supplied with black scuffguards unless otherwise specified.

To order a nozzle with a scuffguard color other than black, place appropriate "X" code after G3 as follows:

X = BL for blue, GD for gold, G for green, R for red, SL for silver, W for white or Y for yellow.