

Proudly Made  
in the USA  
Since 1917



# Branick®

## G300

### Pressure Brake Bleeder

Visit Our Website on  
your SmartPhone!



### Features

- OEM Recommended, Especially for Anti-Lock Brake Systems
- Large 4 Gallon Reservoir Means Less Time Spent Refilling
- Easy One Person Operation on All Brake Systems
- All Steel Construction for Long Life
- Quick Coupler for Easy Adapter Removal With No Air Introduced

## BEST SELLING PRESSURE BLEEDER ON THE MARKET!

The Branick G300 is an OEM recommended product that requires only one operator for both conventional and anti-lock brake systems. It includes two adapters, the 29G and 45G9 which will handle most brake systems, and has a full range of adapters available for special applications. Our G300's diaphragm design keeps air and brake fluid separate and provides a smooth flow of air free fluid. The quick coupler adapter connection also prevents accidental air leaks when moving between vehicles. The large 4 gallon reservoir eliminates frequent refills. All steel construction makes it durable and the casters provide easy mobility. Manufactured at Branick's facility in Fargo, ND means you get American made quality and toughness.

# Branick

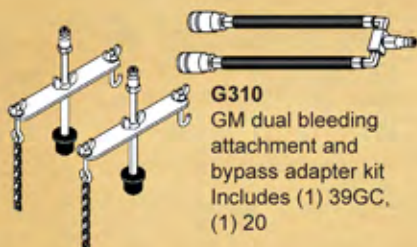
## G300

### Pressure Brake Bleeder



Adapters to fit the  
challenging variety of  
situations you encounter.

### Bleeder Adapters



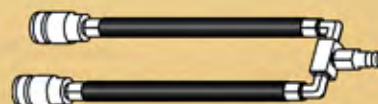
**G310**  
GM dual bleeding  
attachment and  
bypass adapter kit  
Includes (1) 39GC,  
(1) 20



**G304**  
Foreign car adapter set  
Includes (1) 20, (2) 29G,  
(1) 22A, (1) 35G, (1) 17FF



**22A**  
7 Piece  
expanding  
adapter set



**20**  
Dual bleeding  
attachment



**45G9**  
4 1/8" Diameter  
adapter



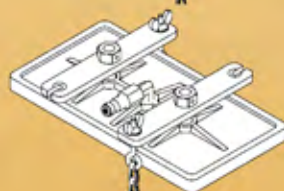
**41G9**  
3.5" x 6.5" adapter



**17FF**  
Small VW adapter  
(air cooled)



**29G**  
3 1/4" Diameter  
adapter



**42G**  
4" x 8" adapter



**26G**  
Ford ABS adapter



**35G**  
Universal adapter  
Used with 22A  
adapter set



**39GC**  
GM bypass  
adapter



**47G**  
Chrysler adapter  
set Used with  
dual bleeding  
attachment