

Part # 3930

11 Pc. Brake Bleeder Adapter Set - Pro Series

- Pro Series features all metal construction adapters
- Services most makes and models on the road today, including new EV applications
- Most adapters feature a 90° swivel connection fitting for when space is limited
- Designed to work with #7015 Pressure Bleeder Tank
- Adapters come equipped with standard European (Nitto) fittings, but also includes a standard National (Milton) fitting adapter for use with other tanks
- Included: 9 Master Cylinder Adapters, 1 Quick Coupler & 1 Milton adapter
- For adapter details, visit individual adapter webpage
- Includes:
 - 3931 - Brake Bleeder Adapter - Toyota, Lexus
 - 3932 - Brake Bleeder Adapter - Ford, Hyundai, Kia, Mazda, Mitsubishi
 - 3933 - Brake Bleeder Adapter - Honda, Acura
 - 3934 - Brake Bleeder Adapter - Euro, VW, Audi, BMW, Mercedes-Benz
 - 3935 - Brake Bleeder Adapter - Mazda, Suzuki
 - 3936 - Brake Bleeder Adapter - Nissan
 - 3937 - Brake Bleeder Adapter - Chrysler, Dodge, Jeep
 - 3938 - Brake Bleeder Adapter - Tesla X & S, GM
 - 3939 - Brake Bleeder Adapter - Tesla 3 & Y, GM
 - 3940 - Milton M-Style Connector
 - 7043 - Quick Coupler
- Visit www.ctatools.com for complete application list



CAUTION: To prevent injury, always wear gloves and eye protection that meets ANSI Z87.1 and OSHA standards.
CAUTION: To prevent equipment damage, clean and lubricate threaded screws and holes before and after use.

INSTRUCTIONS:

1. Select the appropriate brake bleeder adapter for your vehicle's make and model from the kit. Refer to the product description for which adapter fits each vehicle brand.
2. Attach the brake bleeder adapter to the brake fluid reservoir on the master cylinder. Make sure it fits snugly.
3. Attach the quick connect end of the pressure bleeder hose to the top of the brake bleeder adapter.
4. Fill the pressure bleeder tank with new brake fluid to the "Full" line.
5. Attach the tank end of the pressure bleeder hose to the tank's quick coupler.
6. Pressurize the tank to 10-15 PSI by pumping the handle on top.
7. Open the brake bleeder valve on the caliper/cylinder. Fluid will flow from the tank through the hose into the brake system, pushing out old fluid and air bubbles. Recommended tools: 1945 and 7786.
8. Once new fluid is observed coming out, close the brake bleeder valve. This completes one brake bleed cycle.
9. Tap the brake pedal several times and then hold it down. Open the bleeder valve again to repeat the bleeding process until clean fluid with no air bubbles comes out.
10. When finished with one brake caliper/cylinder, close the bleeder valve. Move the pressure bleeder hose and catch bottle to the next caliper/cylinder. Open the valve and repeat steps 7-9 until all brakes are bled. The brake bleeder adapter stays attached to the master cylinder reservoir.
11. When finished, release pressure in the tank and disconnect all equipment. Top off brake fluid level in master cylinder as needed.
12. Test brakes for proper operation before driving.

