

BRAKE PRESSURE BLEEDER ADAPTER SET FOR TESLA ALL MODELS



1. FEATURES

2. SPECIFICATIONS

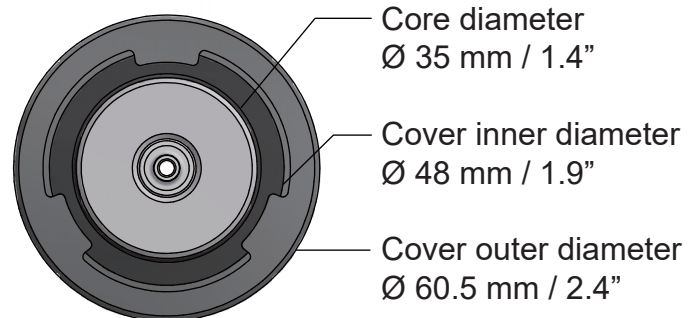
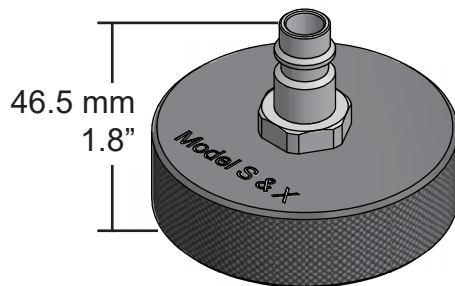
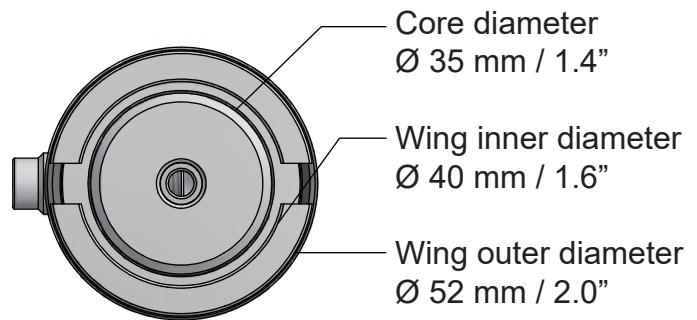
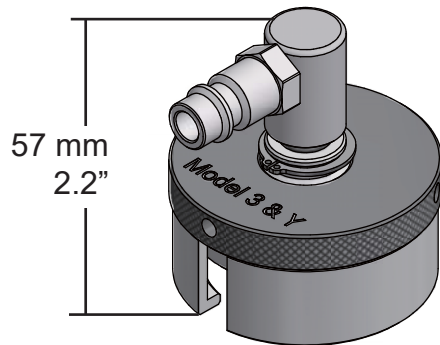
3. INSTRUCTIONS

4. APPLICATIONS

1. FEATURES

- Kit specially designed for performing power brake bleeding on Tesla vehicles
- Adapters for Tesla Model S and X, Tesla Model 3 and Y
- Aluminum-made adapter holds high pressure, suitable for Tesla working pressure at 30 psi / 2 bar
- Compatible with most brake pressure bleeder machines or tank pumps

2. SPECIFICATIONS



3. INSTRUCTIONS



CAUTION



- Always read the instructions carefully before using the tool
- Always check if the adapters are securely connected to master cylinder reservoirs as brake fluid leak can cause damage to other car parts or paints
- Keep children and unauthorized persons away from the working area
- Keep working area clean and tidy, dry and free from unrelated materials
- DO NOT allow untrained persons to use this tool kit
- Always wear eye protection that meets OSHA and ANSI Z87.1 standards
- Always wear gloves when working with the tool
- Always wear ear protection
- Disposal: Customers should follow local regulations to handle used/waste parts

- 1 Disconnect the 12-volt power before bleeding the brake system.
- 2 Remove the master cylinder reservoir cap.
- 3 Find a suitable adapter to connect on the reservoir.
- 4 Connect the pressure bleeding tool or machine to the adapter
The pressure bleeder should be set at 30 psi / 2 bar.
- 5 Follow the instructions as specified by the pressure bleeding tool and Tesla service manual.
- 6 It is recommended to perform a leak test to ensure if the adapter is tightly and securely connected on the reservoir.



Fig. 1

INSTRUCTIONS FOR ARM-TYPE ADAPTER INSTALLATION



Fig. 2 Locate the master cylinder reservoir



Fig. 3 Remove the reservoir cap



Fig. 4 Insert the adapter into the filler neck



Fig. 5 Close the adapter arms



Fig. 6 Turn the top cover to fasten



Fig. 7 Ensure the adapter is well installed

4. APPLICATIONS

Make	Models	Year	Adapter
Tesla	Model S	2012-2023	Adapter Model S & X
Tesla	Model 3	2017-2023	Adapter Model 3 & Y
Tesla	Model X	2015-2023	Adapter Model S & X
Tesla	Model Y	2020-2023	Adapter Model 3 & Y