



# CLUTCHTECH



## TSB-244

### Foton Slave Cylinder Bleeding

Due to the design of this slave cylinder, it cannot be effectively bled while bolted up. Whilst in the mounted position, the bleeder port comes out of the side allowing air to remain trapped in the slave. To ensure all air is removed from the system, the slave must be unbolted so the path to the bleeder (pictured), not the bleeder nipple itself, is facing upwards. This will then need to be carefully suction bled out of the nipple. **DO NOT OPERATE THE PEDAL WITH THE SLAVE UNBOLTED.** This is likely to push the piston out of the slave body.



Mounted Position: Air remains trapped in the top of the bore.



Rotate slave 90° counter-clockwise to ensure air can escape the slave.

#### LEADING BRANDS

CLUTCHPRO CLUTCHPRO  
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1800 CLUTCH (258824)