

ADJUSTABLE TORQUE SLEEVE POUCH SET

EMA-TT-B009

- * AD Torque Sleeve Tool 3 ~ 10Nm $\pm 5\%$ (X 1)
- * Allen Key (X 1)
- * Adjustable T Wrench Tool (X 1)
- * Tool Bits Extension (X 1)
- * 10Bits Included
2mm / 3mm / 4mm / 5mm / 6mm / 8mm
T25 / T30 / PHI / SL4
- * Tool Pouch (X 1)



STEP 1

Use 2.5mm Allen key to adjust the torque you need. (Red mark)



STEP 2

Use 6mm hex bit to connect the driver.



STEP 3

After connecting the bit, the other side should insert bit in.



STEP 4

Apply torque until tooth jump off.