



SP63025

BRAKE FLUID & COOLANT BOILING POINT TESTER

OPTIMISE BRAKING PERFORMANCE

BRAKE FLUIDS ABSORB MOISTURE, REDUCING THEIR BOILING POINT. WHEN TEMPERATURES EXCEED THIS THRESHOLD, THE FLUID BOILS, GENERATING STEAM AND COMPROMISING BRAKING ABILITY. THEREFORE, THE BOILING POINT OF BRAKE FLUID IS CRITICAL FOR SAFE DRIVING.

A BRAKE FLUID BOILING POINT TESTER SWIFTLY ASSESSES DOT3, DOT4, DOT5 & DOT5.1 FLUIDS, ENSURING OPTIMAL BRAKING PERFORMANCE AND SAFETY.

FEATURES

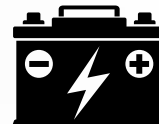
- Suitable for testing different types of brake fluid and coolant, including: DOT3/DOT4/DOT5/DOT5.1
- Quickly detects the lowest boiling point with referenced minimum accepted values
- Step-by-step operating instructions on screen
- Highly sensitive goose neck probe detects the fluid's lowest boiling point in just 60 seconds
- Powered by the vehicles 12V battery
- Reverse polarity protection
- Rubber impact protection

SPECIFICATIONS

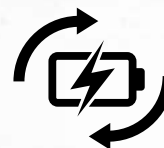
- Applicable brake fluid : DOT3, DOT4, DOT5, DOT5.1
- Boiling point : 100°C~180°C (212°F to 356°F) ±3%/180°C~ 320 °C (356°F to 608°F)±5%
- Power supply: DC12V
- Test duration: 60 seconds
- Operating Temperature : 0°C ~50°C
- Reverse polarity power connection protection



**APPLICABLE
BRAKE FLUID:**
DOT 3, 4, 5 & 5.1



**POWERED BY
12V VEHICLE
BATTERY**



**REVERSE
POLARITY
PROTECTION**



**QUICK & EASY
60 SECOND
TEST**

BARCODE: 9330514089408

FOR FULL PRODUCT DETAILS ON THE SP TOOLS RANGE, VISIT

SPTOOLS.COM

