



**AIR DATA ACCESSORIES KIT
MODEL No. ADA426-612NBR
BELL 408, 427 & 429 HELICOPTER**

- Proprietary Information -

This kit contains all the equipment required to test from source the complete pitot & static air data system as configured on the Bell 407, 427 & 429 Helicopters, as well as the means of pre-testing all adaptors and hoses prior to being fitted to the helicopter.

Pitot Test Adaptor

Part No. P22201-4 (1 req'd.)

This unit fits the pitot probe located on the nose of the helicopter.

Pre-Test Probe

Part No. PT11882 (1 req'd.)

This unit is used when it is necessary to check the integrity of the pitot adaptor. This unit is installed thus simulating the pitot probe.

Static Test Adaptor

Part No. 33455M-70-4 (1 req'd.)

This unit fits the static vent located on the side of the helicopter. The protective cap also acts as a pre-tester.

Static Blanking Adaptor

Part No. 33433M1-70 (1 req'd.)

This unit is used to blank off the static vent on the opposite side of the helicopter thus completely closing off the system.

Pitot Test Hose Assembly

Part No. 427-7270 (1 req'd.)

This hose is connected to the pitot inlet of the adaptor and the air data tester.

Static Test Hose Assembly

Part No. 427-5160 (1 req'd.)

This assembly attaches to the static adaptor and connects to the static outlet of the air data tester.

Seal Kit – Part No. SK201 (1 req'd.)

One set of spare seals for pitot adaptor is supplied with the kit.

Seal – Part No. 455-7M (2 req'd.)

Two seals for static test adaptor is supplied with the kit.

Seal – Part No. 433M1-70-7 (1 req'd.)

One seal for static blanking adaptor is supplied with the kit.

Manual – Part No. 444-427-612NBR

One manual is supplied with each kit.

The equipment is enclosed in a case assembly.