



Telescopic Injection Probes

Telescopic Injection Probes are capable of being adjusted to any length to fit any specific turbine engine installed on an aircraft. Therefore you don't have to buy multiple injection probes for various aircraft and engines.

The Telescopic Injection Probes (J-Hooks) are entered from the back of the bypass duct and then held tight against the core case. This ensures 100% water/detergent injection into the engine core.

This method also eliminates the opportunity for FOD from the front of the engine. There is no opening of the cowlings or thrust reverser which reduces the time spent for a complete engine wash.

Included with every System

- ✓ 2 Telescopic Injection Probes (J Shaped Probes) (Standard)
- ✓ Y Hose Connection (Standard)
- ✓ Tufbox Carrying Case (Standard)
- ✓ Instruction Sheet (Standard)

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The equipment mentioned has either been patented and/or has a patent pending status

Capabilities

Fits all types of Turbine/Fan Engines

