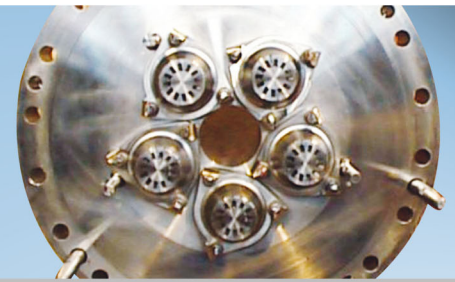


# turbo power services

fuel system solutions



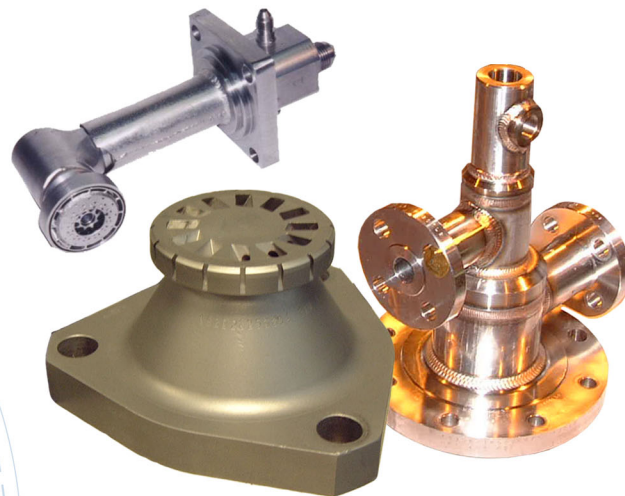
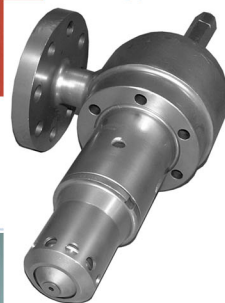
Turbo Power Services can offer an extensive range of fuel nozzle testing capabilities including liquid fuel, air flow, hydrostatic, hydroscopic pneumatic pressure and dynamic leak testing.

TPS have developed a range of overhaul and upgrade procedure in conjunction with OEM's, operators and independently.



TPS offer an overhaul service on DLN technology systems from complete combustion heads to individual components i.e. primary and secondary liquid tips, gas caps and distribution valves. A service is also offered on wet NoX system components including cleaning, flowing and matching to specification.

Osborne Engineering, TPS's parent company has developed an extensive range of OEM replacement and improved DLN fuel nozzle assemblies.



## Fuel Nozzle Overhaul