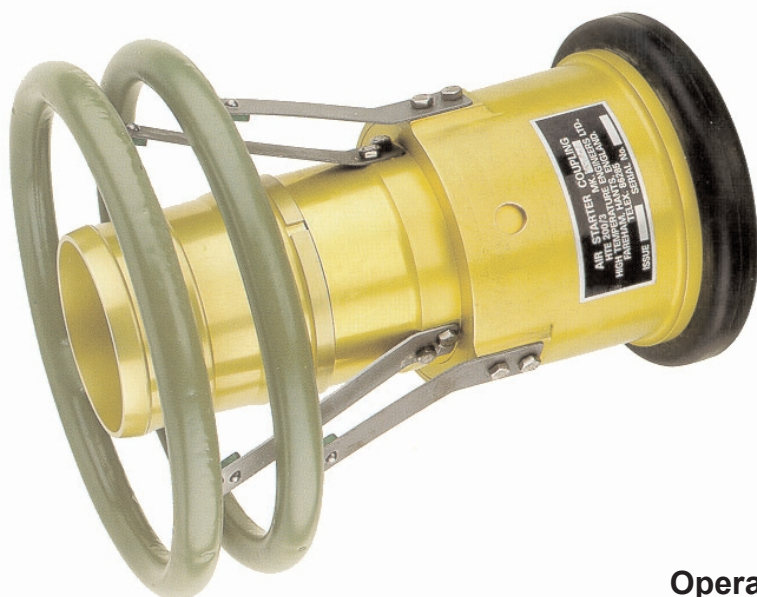


AIR STARTER COUPLINGS



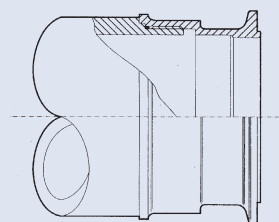
- DELIVERY FROM STOCK
- HOSE ASSEMBLIES PRODUCED TO ORDER
- A CHOICE OF HOSE END CONNECTIONS
- MAINTENANCE AND REFURBISHMENT SERVICE PROVIDED

The Cobham Fluid Systems air starter couplings enable a quick and safe connect/disconnect between a ground starter unit and the aircraft airstart connection.

The air starter couplings are designed to be directly interchangeable as replacements for other air starter couplings in service.

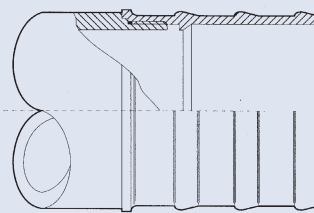
Operating Conditions (common)

Working Pressure	7,03 bar (100 lbf/in ²)
Proof Pressure	12,30 Bar (175 lbf/in ²)
Temperature Range	Up to 250 degC (normal) 500 degC maximum (for limited period)



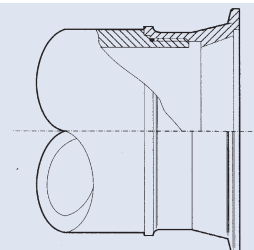
3.0 in. 'V' flange

Coupling part number
HTE 200/3 Mk. 3



3.0 in. beaded

Coupling part number
HTE 200/3 Mk. 4



3.5 in. 'V' flange, 20/40,
Class 1, PN 9455

Coupling part number
HTE 200/3 Mk. 10

Hose and scuffer jacket produced to required lengths. Maximum recommended length 60 feet/18.5 m. Hose to hose connectors enable hose lengths to be added and can be purchased separately. Details of all products and services are available on request.