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Product Name:

Falex 400

Special Features:

Designed for thermal oxidation stability testing of aviation turbine fuels; 100 - 380 c test temp; 0 - 300 mm hg pressure differential; 500 psi system pressure; large lcd touch screen; rs-232 usb (2) interfaces; 115v, 8a or 230v, 4a; 47 - 63 hz; less than 600 mls needed for testing sample; pour-and-go operation; automatic aeration and fuel cleaning at beginning of testing

Specification Data:

81346-astm d3241 manufacturers standard

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23800