

**ASTM D 2386- IP 16- NFM 07048- ISO 3013 & DIN 51421**

**SCOPE**

Standard Test Method for Freezing Point of Aviation Fuels

**FREEZING POINT OF AVIATION FUELS  
- REF 513461 -**

**MAIN CHARACTERISTICS**

- ✓ Jacketed sample tube
- ✓ Brass packing gland for stirrer
- ✓ Brass wire stirrer
- ✓ Vacuum flask unsilvered
- ✓ With support and thermometer

**SCOPE OF DELIVERY**

Freezing Point delivered ready for use with :

<b>REF 513462</b>	Jacketed sample tube, double walled
<b>REF 9415562</b>	Gland, brass packing for stirrer
<b>REF 513465</b>	Stirrer
<b>REF 9415564</b>	Vacuum flask unsilvered
<b>REF 11566</b>	ASTM thermometer (114 C)
<b>RE 513463</b>	Cork for sample tube

**NECESSARY ACCESSORY**

**REF 941597** Dry ice machine

**REFERENCE FLUID**

**REF 60025** Congealing point (kerosene) @ - 48.9°C

**AUTOMATIC EQUIPMENT ON REQUEST**



**ORDERING INFORMATION**

**REF 513461**

(W) 200x (D) 200 x (H) 450 mm (± 5 kg)

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