



AIRBORNE ICE PROTECTION

Cessna 208 FIKI Specification



CESSNA 208 FIKI

Airframe ice protection for flight into known icing conditions.

Panel construction	Laser-drilled titanium
Tank capacity	20.8 gallons (78.73 litres)
Endurance	3.5 hours in Normal Mode
System weight without fluid	100 pounds (45.36 kilograms)
System weight with fluid	292 pounds (132.45 kilograms)
Power consumption	3A at 28V during Normal Mode
FAA STC #	SA01478WI
System Arm	239.9
Fluid Arm	195.6
Minimum dispatch	11.7 gallons
Applicable Models	208, 208A, 208B

Get in touch to learn more about TKS® Ice Protection for your aircraft:
US +1 (913) 738 5390 | TKS@cav-systems.com | cav-systems.com





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