



AIRBORNE ICE PROTECTION

Cessna 350-400 Specification



Cessna 350-400

Anti-ice and de-ice airframe protection.

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| Panel construction | Laser-drilled titanium |
| Tank capacity | 3 Gallons |
| Endurance | 1 hour in Normal Mode |
| System weight without fluid | 39 pounds |
| System weight with fluid | 67 pounds |
| Power consumption | 1.5A at 28V during Normal Mode, or 2.5A at 14V |
| FAA STC # | SA01435WI |
| EASA STC # | 10016467 (Applies only to LC41-550FG) |
| System Arm | 125.9 |
| Fluid Arm | 118 |
| Applicable Models | 350 (LC42-550FG), 400 (LC41-550FG) |

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

