Scotsman Ice Systems

Bulletin Number: PS-1-2026

Bulletin Date: September 2026

SERVICE BULLETIN

Subject: Service Part Number Change

The ice thickness sensor for the non-Elite Prodigy cubers has been changed.

The part number for the old ice thickness sensor was A39031-021. The new part number is **A41191-021**.

The A41191-021 is the Elite ice thickness sensor and was designed to be retrofitted into any of the older Prodigy cubers.

The Elite sensor has some clear advantages. It's design significantly reduces the sensor from getting scale and mineral buildup, which is the leading cause for a short freeze and inconsistent bridge thickness.

It is recommended that whenever the ice thickness sensor is replaced that the spillway is wiped down and a clean cycle is completed. This will ensure even water distribution and also allow the controller to recalibrate the sensor to water conditions.

PRODIGY® ELITE