

Cable for AC700 for Material Control

The cable is used to connect AC700 T19 Material Sensor to the control system of the asphalt paver. The cable is used on a range of pavers, including Weiler pavers.

The cable is designed for the environment on pavers. It is made of PUR jacketed coiled cable giving flexibility and protection against chemicals and abrasion. The connectors are fully encapsulated.

The cable has a length of 2.2m / 7.2ft The cable length specified is the maximum recommended length used.



| Cable for AC700 Specifications | |
|--------------------------------|---|
| Part Number | S-50672 |
| Application | Connecting Material Sensor to the paver |
| Power Supply | 12/24 Volt System (10-30 VDC) |
| Dimensions, Cable Length | 2.2m / 7.2ft |
| Weight | 0.5kg / 1.1lbs |
| Material | PUR Jacketed Cable |
| Storage Temperature | -40°C to +85°C / -40°F to 185°F |
| Operating Temperature | -10°C to +70°C / 14°F to 158°F |
| Connector | 2 x 6-Pin Screw, Female: A: Vbat D: NU B: Output E: NC C: GND F: NC |