

V-Cable for SUPER Averaging Beam

Mini-Line®

The V-cable is used for connection of the Mini-Line® Grade and Slope Control System to the SUPER Averaging Beam. The primary use is to connect a HS301 Handset and the SUPER Averaging Beam to an asphalt paver.

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

The cable length specified is the maximum recommended lengths used.



| V-Cable Specifications | |
|---------------------------|---|
| Part Number | S-51604 |
| Application | Interconnection of Components in the Mini-Line® Grade and Slope Control System |
| Power Supply | 12/24 Volt Systems (10-30 VDC) |
| Material | PUR Jacketed Cables |
| Dimensions, Cable Lengths | 1x2.2m + 1x4m / 1x86.6in + 1x157.5in |
| Weight | 1kg / 2.2lbs |
| 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 | 1 x 6-Pin Bayonet, Female 1 x 6-Pin Deutsch DT 06-6S 1 x 10-Pin Screw, Female |