

### APPLICATION

- Position the SHOCK CONTROL 2.0 sheet on the underside of the paver, aligning one edge of the sheet with an edge of the paver.
- Remove the release film protecting the adhesive and carefully roll the SHOCK CONTROL 2.0 sheet over the underside of the paver
- Using a roller, apply pressure over the entire SHOCK CONTROL 2.0 surface, particularly along the sides, to ensure good adhesion.

### CAUTION

- Apply only to clean, dry surfaces, free of dust or dirt.
- Do not apply when the ambient air temperature or temperature of the pavers is below 32°F.
- If installing in cold conditions, raising the temperature around the installation area by means of a space heater is recommended to ensure good adhesion of SHOCK CONTROL 2.0.
- SHOCK CONTROL 2.0 should be stored indoors in a dry and ventilated area at temperatures above 60°F.
- To promote good adhesion and avoid any retention of water by the SHOCK CONTROL 2.0 sheets, make sure no large air bubbles remain between the sheet and the paver.
- Do not stack pallets of SHOCK CONTROL 2.0 more than 1 pallet high to prevent adhesion between the sheets.
- When installing at low temperatures, always check the integrity of the bond between SHOCK CONTROL 2.0 and a paver under the actual installation conditions, before proceeding with full installation.

### TECHNICAL DATA

Technical Characteristics	Units	Standard	Result
Type of reinforcement			Single strand polyester
Upper face finish			PE film
Lower face finish			Silicone release film
Weight per unit area	lb/sq.ft.	0.8	
Cold flexibility	°C	EN1109	-15
Flow resistance	°C	EN1110	100
Tensile strength L/T	N/5cm	EN12311-11	120/120
Elongation at break L/T	%	EN12311-11	35/35
Dimensional stability	%	EN1107-1	-0.3
Fire resistance		EN13501-5	Froof
Watertightness	kPa	EH1928	60
Adhesion (on steel)	N/50mm	UEAtc 4.3.3 ASTM D 1000	50
Adhesion (on steel) after aging	N/50mm	UEAtc 4.3.3 ASTM D 1000	30

Copyright © 2019 Archatrak Inc.