



Watson
Bowman
Acme

Wabo[®] SPS

PREFORMED SILICONE JOINT SEALING SYSTEM

- Flexible movement range
- Ease of installation
- Chemical resistance
- High Peel Strength adhesive

BUILDING TRUST



Wabo®SPS

PREFORMED SILICONE JOINT SEALING SYSTEM

DESCRIPTION

The Wabo®SPS expansion joint system designed to accommodate movements and varying joint widths on bridges and other civil structures requiring watertightness of expansion joints. Wabo®SPS system is a durable quick turn around solution for sealing deck joints.

APPLICATIONS

- Sealing bridge deck expansion joints
- New construction and preservation
- Joint applications with varying widths

FEATURES/ BENEFITS

- Components bond with virtually no degradation over decades of weather exposure
- Adapts to varying joint widths and allows for quick joint repairs and short traffic closures
- Withstands the wide range of joint openings and movements
- Chemically inert and unaffected by exposure, ultraviolet light, weather or extreme temperatures

PHYSICAL PROPERTIES

Physical Property	Test Methods	Requirements
Color	Visual	Gray
Durometer (Shore A)	ASTM D2240	55 +/- 5
Tensile Strength	ASTM D412	1000% min
Elongation	ASTM D412	400% min
Tear Resistance (die B)	ASTM D624	100 lbs/in min
Compression Set @ 350°F, 70 hrs	ASTM D395	30% max



FOR MORE INFORMATION:

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