**BV-SLIDE** is an environmentally sustainable asphalt release agent made from non-toxic and non-flammable ingredients. It is much more effective than the release agents commonly in use today - outperforming diesel, soy, vegetable, and soap based products. It is effective for all asphalt blends, including tough applications such as rubberized and popcorn asphalt.

**BV-SLIDE** is used to release and prevent asphalt buildup on truck beds, shovels and asphalt paving equipment, without detrimental effect on the asphalt properties.

**BV-SLIDE** does not strip the asphalt from its binder component, yet allows for maximum release effect from paving equipment and tools.

While the primary function of **BV-SLIDE** is to release tough sticky asphalt, it also contains a surface active water miscible cleaning agent that cleans equipment surfaces as it releases.

**Usage & Dilution**

- **BV-SLIDE** is supplied fully concentrated to reduce shipping costs. It is recommended to dilute 1:2 with water to release rubberized or popcorn asphalt.

- **BV-SLIDE** can be diluted up (1:30) with tap water to release conventional asphalt mixes.

- **BV-SLIDE** can be sprayed with any spraying equipment designed to spray aqueous water based chemicals.

**Physical & Chemical Properties**

- Solubility in Water ........ Soluble
- Odor .................... Very Mild
- Appearance ............. White Emulsion
- pH ....................... 7.0-9.0
- Specific Gravity .......... .98
- Corrosive ............... No

**Storage**

Freezing point is 32°F (0°C). If stored at a temperature below 32°F, product should be warmed above the freezing point and lightly agitated before use. Product is non-flammable and is not considered a fire hazard, but it is recommended to be stored out of direct sunlight and at temperatures below 120°F.