



Belt Spray

AIBS

James Briggs Ltd

Salmon Fields, Royton, Oldham OL2 6HZ UK
Tel: 0161 627 0101 Fax: 0161 627 0971
www.addituk.com

1. Introduction

Belt Spray is a specifically formulated high viscosity polymeric product designed to provide a tacky coating with tenacious adhesion, for prevention of slip on industrial belts and conveyors.

2. Where to Use

On all applications for elimination of slip under dynamic conditions. This product is designed for use on all types of conveyors and belts including "V", round and flat types.

3. Where not to use

- No major restrictions

4. Benefits

- Suitable for use on all belts and conveyors
- Instant increases in transmission power
- Reduction in energy consumption.
- Outstanding adhesion and high viscosity prevents centrifugal "throw-off"
- Helps reduce squeaks and squeals
- Extends belt and conveyor lives.
- Resistant to oxidation
- Ease of removal.

5. Physical Properties [Belt Slip base except where stated]

Appearance	A colourless liquid drying to a viscous sticky state
pH	Not applicable
Specific Gravity	0.785 +/- 0.015 @ 20°C
Viscosity	Slightly viscous liquid
Non Volatiles % m/m	45 - 55
Active Content % m/m, as supplied	15 - 25
Flammability, as supplied	Extremely flammable, flash point below -20°C.
Composition Data, as supplied	A solution of polyisobutylenes, in Naphtha [petroleum], hydrotreated light, in a butane/isobutane/propane propellant.
Service Temperature	Designed for use between ambient temperatures and 130°C.

6. Application Details

Shake can thoroughly before use. Hold upright, and spray evenly and directly onto the surface. Allow to dry and develop full tack before using treated equipment.

7. Availability

500ml. aerosols

B049943, November, 2010.