

# 730

## SPRAGRIP®

### Description

Chesterton® 730 Spragrip® is a premium quality, high performance belt dressing that will add up to 50% more pulling power and end belt slippage for all V, flat and round belts.

730 Spragrip differs from most other belt dressings in that it produces immediate results that are not lost due to aging, oxidizing, hardening or drying out. Its nonslip surface is retained by just an occasional further application.

Slippage of belts not only reduces the life of a belt but also results in a loss of energy because power does not get transferred efficiently to equipment. Although any tacky surface would minimize slippage, a tacky material would stick to pulleys and require more energy for release. Chesterton 730 Spragrip delivers a non-tacky material with a high coefficient of friction. This provides the most energy efficient, non-slip surface for all belt-dressing needs.

### Composition

Chesterton 730 Spragrip contains a proprietary blend of high molecular weight polymeric materials which will remain soft over time and will not harden and glaze like many other belt dressings.

Containing no rosin, asphalt or oils, the product works well on leather, rubber, canvas or plastic. It is non-staining and will not lump or cake. This specially designed formula will protect rubber from ozone attack and provide a waterproof surface that will preserve belts in inventory for months.

730 Spragrip was uniquely formulated to prevent horizontal slippage of belts while allowing ease in vertical separation. Belts "peel" off of pulleys with no extra energy. Used continuously it will remove old accumulations from belts and minimize the accumulation of dust and dirt often seen with other such products.

### Typical Physical Properties

Form	Liquid
Appearance	Clear
Specific Gravity at 25°C	.8
Density	0,80 kg/l
Solubility in water	Negligible

Chesterton 730 Spragrip is truly the product of choice when searching for an economical way to save money both in new belts and the labor and downtime associated with the changeout of such belts.

### Applications

Use on compressors, pumps, generators, fans, industrial equipment, automotive equipment... any belt drives. Use indoors or outdoors to control belt slippage due to moisture, dust, heat or cold. Increases life of all V, flat and round belts made of leather, rubber, canvas or plastic.

### Features

- Eliminates slippage
- Up to 50% more pulling power
- No glazing or hardening
- Nonstaining
- Waterproof
- Removes old deposits on belts
- Contains no rosin, asphalt or oil
- Saves energy
- No build-up
- Collects less dirt
- Will not lump or cake
- Preserves belts in inventory
- NSF P1 - Registration number 133947

**Directions**

For best results apply sparingly, but frequently as needed. For the most even application, apply to moving belt using all safety precautions. Surface should be cleaned before first application. Thereafter, the treatment will repel dirt, oil, dust, moisture, etc. for long periods. Keep hands and clothing away and stand well back from moving machinery. Examine belts for worn spots, flaws or deterioration. Replace if necessary. Restoration of pulling power could cause worn-out belts to break.

**Safety**

Before using this product please consult the Material Safety Data Sheet (MSDS) or the appropriate safety sheet for your area.

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