

# 715

## SPRAFLEX®

### APPLICATION AREAS

- *Chain Drives/Sprockets*
  - *Open Gears*
  - *Hoists/Cranes*
- *Wire Ropes/Cables*
  - *Conveyors*
- *Printing Presses*



### PRODUCT DATA SHEET

#### KEY FEATURES AND BENEFITS

- Resistant to acid fumes
- Self-adhering lubrication
- NSF Registered H2 Registration number - 133938 (bulk) and 133934 (aerosol)
- Corrosion resistant
- Water resistant

#### PACKAGING

Aerosol  
20L  
208L

#### DIRECTIONS

Apply directly to surface to be lubricated with squirt oiler or oil can with extended spout. Convenient aerosol package is also available.

#### DESCRIPTION

Chesterton 715 Spraflex® is a tacky asphaltic based material which adheres to surfaces and provides an elastic retractable film which cushions and lubricates load bearing surfaces. The product resists extrusion by bonding a “wear shield” to metals and protecting surfaces even under the extreme pressures which squeeze typical greases and oils out. 715 Spraflex is water resistant and regular applications of the product provide a barrier which guards against rust and corrosion. It is a long lasting lubricant for machinery and equipment exposed to the weather or indoors to moisture and industrial fumes.

#### TYPICAL PHYSICAL PROPERTIES

Appearance	Black liquid
Specific Gravity 20°C (68°F)	0.89
Viscosity, SSU @ 99°C (210°F)	3,000
Four Ball Wear Test (ASTM D 2596, DIN 51 350/4) Scar Diameter	0.44 mm
Solubility in water	None
Density	0,91 kg/l (7.6 lbs/gal)

Before using this product, please refer to Safety Data Sheet (SDS).