



## GRANEX SUGAR

Grease Special adhesive lubricant for the lubrication of open and closed gears; industrial and marine cables, as well as in applications where a heavy duty and adhesive product is required.

### USES

Typically applied in cold climates by brush, sponge, dip, or spray. The solvent is not flammable, it evaporates quickly after application, finally leaving a tenaciously flexible and highly viscous film. After each use, avoid evaporating the solvent in this product to the environment. Secure lid or change container.

### PROPERTIES

Granex Sugar F is flowable because it contains an additional solvent unlike Granex Sugar N which is Normal without diluent. It has been formulated to take advantage of the advantages of a heavy lubricant using minimal time and effort in its application. After evaporating the solvent, they are both the same.

### TYPICAL PROPERTIES

PHYSICOCHEMICAL TESTS	UNIT	METHOD	AVERAGE VALUES	
			Granex Sugar N	Granex Sugar F
Color		Visual	Black	Black
Relative Density @ 15°C	Kg/L	ASTM D-287	1.08	1.08
Flashpoint	°C	ASTM D-92	>350	>350
Max.Pour Point	°C	ASTM D-97	26.7	-20.5

### HEALTH AND SAFETY

This product does not present a health or safety risk as long as good personal and industrial hygiene practices are maintained. In case of contact with the skin, wash immediately with soap and water.

Wear gloves to handle used oils. Do not dispose of the residue down the sewer. Take care of our environment.

### AVAILABLE SIZES

GRANEX SUGAR
5 gallon bucket
55 gal cylinder

The specifications are average values. In the manufactured batches there may be slight variations that do not affect the quality of the product, or the performance.