



## MULTIGRAPH SP 35

### Infusible graphite assembly compound

#### Description

Assembly compound for lubricating mechanisms subject to heavy loads and slow speeds. Thanks to its high graphite concentration, it helps prevent equipment subject to heavy loads, impacts or vibrations from seizing up. Excellent resistance to water, temperature, steam and aggressive atmospheres. Also reduces fretting.

#### Applications

For all heavy industries: iron and steel, glass-making, cement plants, chemicals... Parts to be lubricated: fittings, cotterings, fluted shafts, gear teeth, nuts and bolts, etc. Lubrication of seals, valves, taps, cable glands... Casting works: Lubrication of mechanisms for the control of spouts (rotary or slide valve system). Piston rods, converter bearings.

#### Technical data

NLGI Grade: 1/2

Load: 500 kg

Greasy lubrication: -50°C to +250°C

Dry lubrication: To +900°C

Reference	designation	Packaging				food certificate number
MULTIGRSP355K	ASSEMBLY COMPOUND- MULTIGRAPH SP 35-BUCKET 5KG	CARTON	2	BUCKET	5 KG	
MULTIGRSP3550	ASSEMBLY COMPOUND- MULTIGRAPH SP 35-KEG 50KG	TONNELET		KEG	50 KG	