



Mivan Shuttering Grease (CSG -18)

Wooden and metal shuttering materials after few cycles of use loose edge uniformity, become warped, allowing cement slurry to flow out after concreting, depleting cement in concrete or RCC and hence raise strength and quality concern for RCC and concrete.

CSG-18 is developed to seal openings between shuttering plates & plywood to ensure no cement slurry flows out after concrete is poured.

CSG-18 is quick sealing, high filler, greasy material capable of flowing easily between shuttering plates thus eliminating concrete/cement slurry from flowing out.

It is easy to clear and remove from shuttering material after shuttering. It is greasy hence does not obstruct concrete flow in vertical membranes.

CSG-18 is easy to apply, no special skill is necessary for its usage or application. It is used to seal shuttering plate joints just before application of shutter coating (Shutter Coat SC-2906) for form release and lubricity.

CSG-18 is available in convenient to handle 180 kgs drum packing.

No.	PRODUCT – DATA	
1.	Colour	Golden
2.	Consistency	Easy to use Paste like consistency.
3.	Packing	180kg drums
4.	Shelf life	12 months when stored in sealed containers in a cool & dry place away from direct sunlight.

Swastik Lubricant Pvt. Ltd.

Office: A-54 M.I.D.C., Ahmednagar, Maharashtra.

Depot: 72/A, Near Agam Jain Mandir, Beside Anand Engineering, Katraj-Dattanagar Road, Pune- 411 046



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SPECIFICATION:

Properties	Test Method	CSG-18
Appearance / Structure	Visual	Light Yellow, Smooth & Golden
Soap Type	-	Calcium
Base Oil Type	-	Mineral
Unworked Penetration @25°C, 0.1mm units.	ASTM D217	270
Worked Penetration@25°C, After 60 Strokes, 0.1mm	ASTM D217	272
Drop Point, °C	ASTM D2265	105
Viscosity of Base Oil @40°C, cSt.	ASTM D445	62
Copper Strip Corrosion @75°C for 3 hrs.	ASTM D130	Negative
Oil Separation %wt., (42H), Max.	IP 121	<5
Free Alkalinity, as Ca (OH), %wt., Max.	IS:1448 (P:53)	0.15
Free Organic Acidity, as OLEIC acid %wt., Max.	IS:1448 (P:53)	0.15

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