

# Technical Data Sheet



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<b>PRODUCT DESCRIPTION:</b>	<b>Nickel Screening Compound</b>	<b>DATE:</b>	<b>03/97</b>
<b>PRODUCT CODE:</b>	<b>NSC</b>	<b>PAGES:</b>	<b>2</b>

NSC - EMI / RFI  
5 24

NSC 가 100% (SCP)

, VDU /

\* 100%  
\* (0.3-0.7 per sq. at 50 microns).  
\* ABS (Pencil Hardness 9H) 가  
\*  
\*  
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\*  
\*

2 가 Electrolube 가

Nickel Screening Compound    Electrolube  
Nickel Screening Thinners    1:1

Cont'd ...2

## NSC

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:					
	@ 50 microns :			0.3 - 0.7 Ohms per sq.	
@ 20°C :				2.03 g/ml( ) , 1.28 g/ml( )	
( ) :				5 (24 ) ;	
:				17°C	
:				14600 cPs	
	(200ml ) :			0.5 sq. metre at 50 micron	
	(Cross Hatch Test BS3900E6) :				
	( ) :				
Frequency MHz :		20	60	250	500
Attenuation dB :		62	65	62	55
Pencil Hardness :		9H			
:				-40 - +95°C	

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### Nickel Screening Compound

400ml	NSC400H
5 Litre	NSC05L

### Thinners

5 Litre	DCT 05L
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