

THIS PRODUCT SOLD BY:



154 Pioneer Drive, Leominster, MA 01453  
(978) 534-1425 Fax (978)840-1060



**CERECLOR**  
**GRADE:** 'CERECLOR' E60  
**SPEC REF:** S/CER E60  
**DATE:** 10/10/2001

## CERECLOR Sales - Generic Specification

### APPEARANCE

Clear mobile liquid free from visible foreign matter . Test method - Visual inspection

### SPECIFICATION DETAILS

Analyte	Units	Lower Limit	Upper Limit	Method / Comments
Colour	Hazen		250	Test Method ASTM D1209
Density at 40°C	g/ml	1.350	1.390	Test Method ASTM D4052 (France), ASTM D1475 (UK)
Viscosity at 40°C	Stokes	52	140	Test Method ASTM D445
Total Chlorine	% w/w	58.5	61.5	Test Method MB 005 (France), CK/CER/12A (UK)

### Typical Application

Extreme pressure additive

### QA Status

INOVYN ChlorVinyls' CERECLOR™ manufacturing sites are registered to ISO9001 & ISO14001.

#### INOVYN ChlorVinyls Limited

Runcorn Site HQ  
South Parade  
PO Box 9  
Runcorn  
Cheshire WA7 4JE  
United Kingdom

INOVYN™ is a trademark of INOVYN ChlorVinyls Limited.

The BUBBLE Logo™, CERECLOR™, CHLOROS™, EVIPOL™, GENKLENE™, MEFLEX™, METHOKLONE™, PERSTABIL™, SODAGRAIN™, SODASTRAW™, SOLTENE™ and SOLVE-CARE™ are trademarks of INOVYN ChlorVinyls Limited.

NORVINYL™ and PEVIKON™ are trademarks of INOVYN ChlorVinyls Limited and/ or INOVYN Newton Aycliffe Limited.

KERLING™ and the K Logo™ are trademarks of INOVYN ChlorVinyls Limited/ Polymer Holdings AS/ Kerling Plc.  
SOLVIN® is a trademark of Solvay SA and is licensed to INOVYN for use.  
VINYLOOP® is a trade mark, the property of Vinyloop Ferrara S.p.a.



CERECLOR™ E60 SALES GEN.pdf