

## FINALUX G 161

| DESCRIPTION   | : | Lubricant   |
|---|---|---|
| SPECIFICATIONS  | : | Appearance : Liquid (at 30 deg C)   |
| (Slight variations in the specifications stated due to raw materials and production conditions are possible though they have no influence on the application properties described.) |   |   |
| <b>APPLICATIONS</b>   | : | - Processing rigid PVC and plasticized PVC  |
|   |   | - Suitable for calendaring & blown film processes   |
|   |   | <ul> <li>Highly recommended in clear rigid &amp; soft calendared PVC<br/>films/sheets due to excellent solubility in PVC (can be used<br/>up to 2 phr)</li> </ul>   |
|   |   | - FINALUX G 161 can support stabilizers containing sulphur  |
| PROPERTIES  | : | - Internal lubricant with release properties  |
|   |   | - Good compatibility  |
|   |   | - Suitable for use in transparent products  |
|   |   | <ul> <li>Improved free flowing properties and non-stickiness</li> <li>Non-application: With lead stabilizers in brightly pigmented rigid PVC</li> </ul>   |
| METHOD OF USE &   | t |   |
| <u>USE LEVEL</u>  | : | <ul> <li>0.5 to 1.5 phr for rigid PVC</li> <li>0.5 to 1.0 phr for plasticized PVC</li> </ul>  |
| <u>STORAGE</u>  | : | It is recommended to store this product at room temperature. At<br>lower temperature, it may crystallize due to its inherent<br>characteristics. The crystallization is reversible when heated and<br>has no influence on application properties. |

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