

| Description | BLUESIL SP 3307 is a polyether modified polysiloxane. | | | | | | |
|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------|----------------------|----------|------------------|-----------------|
| Examples of applications | <p>BLUESIL SP 3307 is a super wetting agent which can find applications in many fields like for instance:</p> <ul style="list-style-type: none"> • Agrochemicals • Fiber treatment • Surface modification and formulation additive • Leather treatment | | | | | | |
| Key benefits | <ul style="list-style-type: none"> • Very good wetting properties • Improves the adherence of coatings • High surface activity • Affinity with various surfaces • Extra fluid viscosity • high spreading rate | | | | | | |
| Typical properties | <table border="1"> <thead> <tr> <th></th> <th>BLUESIL SP 3307</th> </tr> </thead> <tbody> <tr> <td>Viscosity NF T 76102</td> <td>25 mPa.s</td> </tr> <tr> <td>Color NF T 76102</td> <td>Slightly yellow</td> </tr> </tbody> </table> <p>Aspect..... liquid Colour..... slightly yellow Density at 25°C, approx..... 1.02 Viscosity at 25°C, mPa.s, approx..... 25 Surface tension at 25°C, mN.m-1, 100% approx..... 23 Flash Point, closed cup, °C >100 Soluble into water and all polar solvents.</p> <p>Please note: The typical properties are not intended for use in preparing specifications. Please contact our local Sales Department for assistance in writing specifications.</p> | | BLUESIL SP 3307 | Viscosity NF T 76102 | 25 mPa.s | Color NF T 76102 | Slightly yellow |
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| Color NF T 76102 | Slightly yellow | | | | | | |
| Instruction of use | Please consult your local ELKEM SILICONES sales office. | | | | | | |
| Packaging | Please consult your local ELKEM SILICONES sales office. | | | | | | |
| Storage and shelf life | <p>When stored in its original packaging:</p> <p>BLUESIL SP 3307 may be stored at a temperature between -5 °C/ 23 °F and 40 °C/ 104 °F for up to 18 months from its date of manufacturing.</p> <p>Comply with the storage instructions and expiration date marked on the packaging. Beyond this date, Elkem Silicones no longer guarantees that the product meets the sales specifications.</p> | | | | | | |
| Regulation | Please consult your local ELKEM SILICONES sales office. | | | | | | |
| Limitations | Please consult your local ELKEM SILICONES sales office. | | | | | | |
| Safety | Please consult the Safety Data Sheet of: | | | | | | |

BLUESIL SP 3307

Technical Data Sheet n° 267-V2 – 2018/10/31

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