

LOWILITE[®] UV B1260 stabilizer

Blend of Antioxidant & Ultraviolet Light Stabilizers

Description

LOWILITE[®] UV B1260 stabilizer is a highly effective liquid blend of polymer stabilizers, with special emphasis on protection of polyurethanes against exterior weathering.

Chemical Name

Blend based on a phenolic antioxidant and light stabilizers.

Synonym

N/A

CAS-Nr.

N/A

EINECS-Nr.

N/A

Typical physical properties of LOWILITE[®] UV B1260 stabilizer

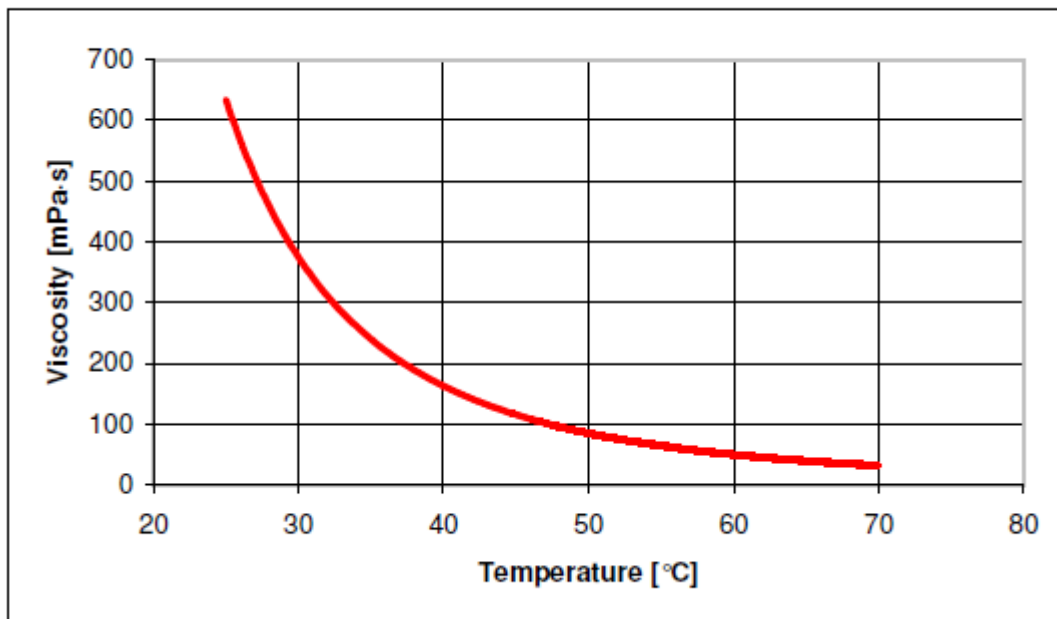
Appearance	Yellow liquid
Pour point [°C]	0
Density [g/cm ³] @ 20°C	1.03

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Exemplary Brookfield Viscosity (measured @ 20 - 100 rpm)



Application

LOWILITE[®] UV B1260 stabilizer was developed specifically to protect polyurethanes exposed to exterior weathering conditions. Applications include outdoor integral skin applications, shoe soles, window sealants etc. **LOWILITE[®] UV B1260 stabilizer** is a combination of both thermal and UV-stabilizers and being a low viscosity liquid blend, soluble in all commonly used polyols, it is easy to pump and dose. **LOWILITE[®] UV B1260 stabilizer** is also very suitable for light stable polyurethane-based pastes.

Handling and Storage

The use of proper protective equipment is recommended. Excess exposure to the product should be avoided. Wash thoroughly after handling. Store the product in a cool, dry, well-ventilated area away from incompatible materials. Ensure storage conditions are free from moisture in order to prevent hydrolysis. Unless otherwise stated, the shelf life of the product is 3 years when it is properly stored.

For additional handling and toxicological information consult the Addivant[™] Material Safety Data Sheet.

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