

### >Product description

Standard retarder for PU systems.

### >Areas of application

In polyurethane systems

### >Technical data

Flow time (+/- 15 %)	34 s / DIN EN ISO 2431 - 3 mm
Appearance	colourless
Density series kg/l	0.884
Form of delivery	fluid
VOC EU %	100 %
VOC FR	C
Shelf life in weeks	52

### >Ordering information

Order number	Gloss level 60° (Gloss)	Container Size
DV 4909	-	1 l, 5 l, 25 l

### >Particular instructions

Information regarding whether this thinner is suitable for the utilized lacquer material or the recommended and/or maximum additive amount can be found in the technical data sheet or the technical information for the corresponding lacquer system. Always add thinner while stirring gently. Only dilute 2C systems after adding hardener.

### >General information

Observe the processing and handling instructions and put on personal protective equipment!

Our technical information is continually adapted to keep up to date with the latest technology and statutory regulations. The indicated values are no specification, but typical product data. The latest version is always available online at [www.hesse-lignal.de](http://www.hesse-lignal.de) or talk to your local account manager. This information is for advice and is based on the best knowledge available and careful research in line with the current state of the art. This information cannot be held as legally binding. We also refer you to our terms and conditions of business. Safety data sheet is provided in accordance with EC regulation no. 1907/2006.