

Technical information

Hesse Additive HYDRO HZ 75 Anti-slip

Product description

Additive to increase the slip resistance of Hesse HYDRO stair and parquet lacquers. Add 10 % to the final lacquer coat.

Areas of application

Added volume: 10 % to suitable HYDRO Sealants or HYDRO Staircase lacquers.

Area of application

- Crafted parquet flooring
- Special applications
- Stairs

Substrate material

- not relevant

Application

Application

other treatment



Processing instructions

Introduce the additive by hand whilst stirring the HYDRO lacquer and mix until homogenous. It is usually only added to the material for the final lacquer coat.









Particular instructions

Tested and validated in Hesse PURA-ONE HDE 51-x(gloss level). This material can be added to all Hesse HYDRO stair and parquet lacquers. The addition of 10 % can achieve a slip resistance class of R9 to R10 depending on the lacquer system. A higher added volume does not obtain higher slip resistance and should therefore be avoided.

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Technical data

Flow time (+/- 15%)		60 s / ISO3
Proportion of renewable raw materi-		0 %
NfA		27.2 %
VOC EU		5.24 %
VOC FR		A+
conditions of transport		10 - 30 °C
Shelf life in weeks		26
Storage temperature		10 - 30 °C
Working Temperature Range		18 - 22 °C

Particular properties / testing standards

Sign	Product standard / basis	Sign	Product standard / basis
	Slip-resistant according to German Industrial Standard EN 16165:2023-02 (1)		Slip-resistant (R10) according to German Industrial Standard EN 16165:2023-02 (1)

Ordering information

Order number	Gloss level 60° (Gloss +/-5)	Gloss level
HZ 75		

Accessories

	Order number	Product description
Equipment cleaner	HY 6995	Cleaning agent

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 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. Material safety data sheet is provided in accordance with EC regulation no. 1907/2006.

For more information on Order information, please visit our website, contact our account managers and field service representatives, or contact your specialist dealers.