

## BOSIG-KYD 57 65-W

### GENERAL DESCRIPTION

TYPE OF RESIN : alkyd emulsion

DELIVERY FORM :65% water

### SALES SPECIFICATION

<i>Property</i>	<i>Value</i>	<i>Unit</i>	<i>Test method</i>
Solids content:	65±2	%	DIN 53216
Viscosity:	20 - 30	Sec	DIN4mm, 20°C, in form of delivery
pH value	2 - 5		

### OTHER DATA

<i>Property</i>	<i>Value</i>	<i>Unit</i>
density	1,05	g/cm <sup>3</sup>

### SUGGESTED USE

Bosig-Kyd 57 65-W is used for the production water dilutable wood protective systems. UV and weather resistant stains and impregnations can be formulated.

Bosig-Kyd 57 65-W possesses an extraordinary storage stability and can be diluted with water in every wanted ratio.

Products based on Bosig-Kyd 57 65-W have, due to the low pH-value, a very good penetration into wood.

Bosig-Kyd 57 65-W is pH-stable in the acid-range.

### STORAGE CONDITIONS

BOSIG-KYD 57 65-W should be stored in the original, unopened containers or drums in a dry place at storage temperature between 5 and 30°C. Exposure to sunshine should be avoided. PROTECT AGAINST FROST.

### STABILITY

Under the above mentioned conditions the stability of BOSIG-KYD 57 65-W will be 6 month ex. works.