



# Premium



**hebro® chemie** –  
Paint detackification products and complementary products  
for wet painting processes

An overview of the products

## PREMIUM PRODUCTS RELATED TO PAINT DETACKIFICATION

### Paint detackification products

Product designation	Characteristics	Application range				Top-ups	
		Flotation	Sedimentation	Water-based	Solvent-based	Water-based paint	Solvent-based paint
<b>hebro</b> ®prenol FL 1000	This is an easy-to-dose universal paint detackification product; also effective in the acidic pH range and with highly solvent-contaminated circulation water.	x		x	x	10-30%	2-8%
<b>hebro</b> ®prenol FL 5340	This is an all-round detackification system with low additives.	x		(x)	x	(10-40%)	5-10%
<b>hebro</b> ®prenol FL 1340	A paint detackification product with a high active ingredient content, especially for paints that are poorly spreading, difficult to detackify and highly hydrophobic; aids flotation.	x		(x)	x	(10-30%)	2-30%
<b>hebro</b> ®prenol FL 1500	High-solid paint detackification product for solvent-based and water-based paints.	x		x	x	5-25%	2-6%
<b>hebro</b> ®prenol FL 1625	This is a universally applicable product for the detackification of solvent-based and water-based paints.	x		x	x	5-30%	2-6%
<b>hebro</b> ®prenol FL 1790	This is a detackifier with special flotation properties and good detackification performance, especially suitable for paints that are resistant to flotation (e.g. high density) and for polyester systems.	x		(x)	x	(5-40%)	2-8%
<b>hebro</b> ®prenol FL 3000	This is a paint detackification product for floating coagulation of cationic water-based paint systems.	x		x		5-40%	
<b>hebro</b> ®prenol SE 8000	Highly effective sedimenting detackification product for small and medium-sized installations.		x	x	x	5-20%	2-0%
<b>hebro</b> ®prenol WF 1251	This is a highly effective detackifier for water-based and solvent-based paints in large-scale systems (> 10 m³), in which the pH value requires regular monitoring.	x	x	x	x	1-10%	1-10%

### Flocculation aids

<b>hebro</b> ®prenol FL 115	Post-flocculant to produce treatable floc. Ready-to-use polymer solution.	x		x	x	Depends on lacquer and system used
<b>hebro</b> ®prenol WF 940	This is a highly concentrated post-flocculant to produce treatable floc in spray booths, emulsion polymer.	x		x	x	Depends on lacquer and system used
<b>hebro</b> ®prenol WF 1202	This is a highly effective post-flocculant for polymer-salt based water-based paint systems.	x		x	x	Depends on lacquer and system used
<b>hebro</b> ®prenol WF 1270	This is a highly effective post-flocculant for polymer-salt based, water-based paint systems.	x		x	x	Depends on lacquer and system used
<b>hebro</b> ®prenol WF 1295	Post-flocculant for increasing the size of floc in water-based paints and inhibiting the creation of foam.	x		x	x	Depends on lacquer and system used
<b>hebro</b> ®prenol WF 3010	In combination with <b>hebro</b> ®prenol FL 3000, this is a ready-to-use post-flocculant for cationic paint systems.			x	(x)	Depends on lacquer and system used
<b>hebro</b> ®prenol WF 1800K	This is an anionic concentrated flocculant for salt-based products.	x		x	x	Depends on lacquer and system used
<b>hebro</b> ®prenol 96-116	Anionic post-flocculant specifically for e-coat applications, also suitable for coagulation in wet-paint applications and waste water treatment.	x		x	x	Depends on lacquer and system used

### Defoaming agents

<b>hebro</b> ®d-foam 2060	This is a highly effective and fast-acting defoaming agent for all paint systems.	x	x	x	x	Depends on lacquer and system used
<b>hebro</b> ®d-foam 5500	This is a mineral-oil based defoaming agent.	x	x	x	x	Depends on lacquer and system used

### Additives

<b>hebro</b> ®add Koag 01	This is an additive to support detackification when cationic water-based paint systems are temporarily in use.	x		x		Depends on lacquer and system used
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### Rinsing fluids

<b>hebro</b> ®rinse base VF	This is a VOC-free, low-foam concentrate for the preparation of rinsing solutions for paint line systems and painting equipment for water-miscible paint.			x		Concentration for use 3-5%
<b>hebro</b> ®rinse base VF-5	This is a ready-to-use VOC-free, low-foam rinsing solution for paint line systems and painting equipment for water-miscible paint.			x		This is ready for use.

If you have any queries, just ask us:

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(x) = moderately suited  
x = suited  
x = main application

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