



Baseline



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

An overview of the products

BASELINE PRODUCTS RELATED TO PAINT DETACKIFICATION

Paint detackification products

Product designation	Application/characteristics	Advantage/benefit
hebro®tac B 4243	This is a universally applicable product for the floating detackification of solvent-based and water-based paints.	It combines action over a broad pH range with a simultaneously high active ingredient content and is suitable for detackification in a wide variety of solvent-based paint systems and in all common water-based paint systems.
hebro®tac F 6342	This is a special product for the floating detackification of medium to highly hydrophobic solvent and UV paint systems that are difficult to detackify.	It is equipped with a special additive combination and is effective where good detackification performance is required due to the paint systems used.
hebro®tac Z 103	This is a highly effective paint detackification product with a high active ingredient content for difficult paint systems.	It has a very good detackification effect even at low pH values, forms loose, non-sticky floc.
hebro®tac C 6244	This is a universally applicable product for the floating detackification of solvent-based and water-based paints.	It combines high active ingredient content with low viscosity and excellent solubility; is suitable for solvent-based paint systems that are difficult to detackify as well as for all common water-based paint systems.
hebro®tac F 4382	This is a specially formulated product for the floating detackification of solvent-based paint systems that are difficult to detackify.	This is formulated with special additives and is therefore suitable for the detackification of pH-reducing solvent-based paint systems.
hebro®tac Z 105	This is a highly effective paint detackification product based on specially modified aluminium salts and polymers for the detackification of water-based paints and solvent-based paints in large-scale installations (> 10 m³), in which the pH value requires regular monitoring	It is also effective with solvent-based paints that are difficult to detackify due to special ingredients; has good detackifying properties with low dosage quantities; water-based paint systems are also effectively split and detackified; can be pumped well due to the low viscosity and the product is particularly soluble

Flocculation aids

hebro®floc A 1122	This is a post-flocculant for increasing the size of floc, ready-to-use polymer solution	Depends on lacquer and system used
hebro®floc F 3194-5	This is a flocculant for water-based paints, especially for products with a strong tendency to foam; it is also suitable as a post-flocculant for solvent-based paints.	It is particularly economical because it binds the detackified substance and causes it to float and effectively supports the splitting of water-based paints.

Defoaming agents

hebro®d-foam base 206	This is a fast acting defoaming agent.	It is free of silicones and siloxanes; combats foam economically with the smallest amounts of product.
hebro®d-foam base 207	This is a defoaming agent based on paraffins, sulphon derivatives and emulsifiers.	It is completely free of silicon compounds such as silicones and siloxanes; is ready for use immediately and does not need to be stirred, so that lengthy pre-treatments are unnecessary.

Rinsing fluids

hebro®rinse base VF	This is a concentrate for the preparation of rinsing solutions for paint line systems and painting equipment for water-miscible paint.	It is low-foaming, VOC-free = 0%; it is used in low concentrations
hebro®rinse base VF-5	This is a ready-to-use rinsing solution for paint line systems and painting equipment for water-miscible paint.	It is low-foaming and VOC-free = 0%; non-labelled; high cleaning strength and easy to use, as it is a ready-to-use solution

If you have any queries, just ask us:

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