



Antidust Agent

Our antidust solves the problem of the thin white dust on impregnated papers and in the production plant.

NAME	DOSAGE	WATER COMPATIBILITY	BENEFIT
HIPE®ADD DSA	0,1% - 0,2%	Dispersible	<ul style="list-style-type: none"> ■ Smoothing agent ■ Active at very low concentration ■ Antifoam properties
HIPE®ADD DS	0,2% - 0,4%	Totally	<ul style="list-style-type: none"> ■ Smoothing agent ■ Fully compatible with water

HIPE®ADD DSA

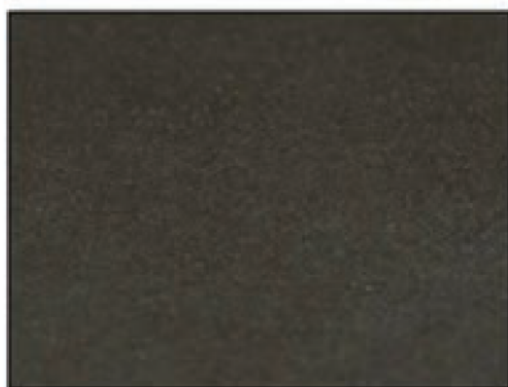
Our agent not only solves completely the dust issue, avoiding totally its formation directly during the drying session, but guarantees smooth surface and keeps the foam of MF bath under control.



HIPE®ADD DSA is an efficient antidust agent with also smoothing effect useful in CPL, HPL and LPL applications. Often, due to several reasons like high drying temperature in the oven, no good resin penetration into the paper or high resin content, the surface of just impregnated paper may presents a lot of microbubbles that, breaking, generate a thin white powder both on paper and in the environment. This problem is more evident with white or unicolor papers and may become a very important issue to be solved.



Without HIPE®ADD DSA



With HIPE®ADD DSA

Thanks to its new and innovative formulation, HIPE®ADD DSA is active at very low concentration.