



External Release Agent

External release agents prevent resin build up on press plates and belts and minimize cleaning operations, sprayed directly on the mat and transport belts, after water dilution.

They produce smooth and blister free surfaces which consume less paint in case of lacquering, reduce sanding work and increase production speed.

All Chemisol additives are extremely low foam formation and do not clog up filters, sieves or nozzles of high pressure spray equipments (e.g. WEKO system).

NAME	DILUTION	DOSAGE	STATE	BENEFIT
HIPE®ADD SP118E	2 - 3%	10-30 mL/m ²	Solution	<ul style="list-style-type: none"> ■ Extremely effective on steel belts
HIPE®ADD ER6	5 - 8%	10-30 mL/m ²	Solution	<ul style="list-style-type: none"> ■ Suitable for any kind of transport belt
HIPE®ADD ER10	3 - 8%	10-30 mL/m ²	Emulsion	<ul style="list-style-type: none"> ■ Suitable for any kind of transport belt ■ Solvent free
HIPE®ADD XTR	3 - 4%	5-30 mL/m ²	Emulsion	<ul style="list-style-type: none"> ■ Suitable for any kind of transport belt ■ Specific for PMDI resin ■ High thermal stability (up to 250°C)