Cleaning and Adhesive Change of PUR Laminators

Flushing Agents

APPLICATION	BASE	VISCOSITY [MPAS] / TEMPERATURE [°C]	PROCESSING TEMPERATURE [°C]	SOFTENING RANGE (KOFLER) [°C]	DENSITY [G/CM³] / TEMPERATURE [°C]	APPEARANCE	APPLICATION
Jowat® 930.34	Flushing Agent	9000 / 120	100 - 140	80	0,95 / 20	red, granulate	Flushing of melting units and hoses. Contains a reaction inhibitor. Low viscosity.
Jowat® 930.54	Flushing Agent	11,000 ± 3,000 / 100	100 - 140			red, gel-like	
Jowat® 930.74	Flushing Agent	20000 / 120	100 - 140	80	0,95 / 20	red, granulate / blocks	Flushing of melting units and hoses. Contains a reaction inhibitor. Medium viscosity.
Jowat® 930.84	Flushing Agent	25000 / 100	approx. 100, max. 150	80	0,93 / 20	red, granulate	Flushing of melting units and hoses. Contains a rection inhibitor. Good dissolving of adhesive remnants.
Jowat® 900.00	Flushing Agent	pasty	20 - 140			white	Release agent for urea resin, melamine resin, phenolic resorcinol and PVAc glues.

Cleaning Agents

APPLICATION	BASE	VISCOSITY [MPAS] / TEMPERATURE [°C]	PROCESSING TEMPERATURE [°C]	SOFTENING RANGE (KOFLER) [°C]	DENSITY [G/CM³] / TEMPERATURE [°C]	APPEARANCE	APPLICATION
Jowat® 402.38	Cleaning Agent		20		approx. 0,8 / 20	colourless, fluid	Cold cleaner for adhesive residues, especially before curing. It may cause cured adhesive to swell and become loose.
Jowat® 402.60	Cleaning Agent	fluid			0.97 ± 0.02 / 20	colorless - light yellow	Cold cleaner for adhesive applicator tools, e.g. spray guns, pumps, filters, rollers etc.
Jowat® 930.22	Cleaning Agent		120	approx. 55	0,81	White, powder (solid)	for flushing roller application systems (Roller Coater)
Jowat® 930.54	Flushing Agent	11,000 ± 3,000 / 100	100 - 140			red, gel-like	
Jowat® 930.60	Cleaning Agent		approx. 180, max. 190		1,1	colourless, fluid	Cleaning heavily soiled metal parts (nozzles, rollers, filters, etc.). Detaches charred and cured adhesive.
Jowat® 930.65	Cleaning Agent		100 - 150		approx. 1,08 / 40	colourless, fluid	for cleaning applicator units and tools of roller application systems (Roller Coater) that are soiled with PUR hot melt

Cleaning of PUR Edgebanders

Cleaning & Flushing Agent

APPLICATION	BASE	VISCOSITY [MPAS] / TEMPERATURE [°C]	PROCESSING TEMPERATURE [°C]	SOFTENING RANGE (KOFLER) [°C]	DENSITY [G/CM³] / TEMPERATURE [°C]	APPEARANCE	APPLICATION
Jowat® 402.40	Biological Cleaning Agent		20		0,84 / 20	colourless, fluid; citrus odor	organic cold cleaner on citric basis for cleaning the application environment
Jowat® 930.54	Flushing Agent	11,000 ± 3,000 / 100	100 - 140			red, gel-like	
Jowat® 402.60	Cleaning Agent	fluid			0.97 ± 0.02 / 20	colorless - light yellow	Cold cleaner for adhesive applicator tools, e.g. spray guns, pumps, filters, rollers etc.
Jowat® 930.60	Cleaning Agent		approx. 180, max. 190		1,1	colourless, fluid	Cleaning heavily soiled metal parts (nozzles, rollers, filters, etc.). Detaches charred and cured adhesive.
Jowat® 930.74	Flushing Agent	20000 / 120	100 - 140	80	0,95 / 20	red, granulate / blocks	Flushing of melting units and hoses. Contains a reaction inhibitor. Medium viscosity.
Jowat® 930.84	Flushing Agent	25000 / 100	approx. 100, max. 150	80	0,93 / 20	red, granulate	Flushing of melting units and hoses. Contains a rection inhibitor. Good dissolving of adhesive remnants.
Jowat® 930.94	Flushing Agent	50000 / 140	130 - 150	80	0,95 / 23	red, glanulate / blocks	Flushing agent for high-viscosity PUR hot melt adhesives. For melters (pre-melter), hoses, and melting tanks (glue pot).

Cleaning of Slot Nozzles and Applicator Heads

Cleaning & Flushing Agent

APPLICATION	BASE	VISCOSITY [MPAS] / TEMPERATURE [°C]	PROCESSING TEMPERATURE [°C]	SOFTENING RANGE (KOFLER) [°C]	DENSITY [G/CM³] / TEMPERATURE [°C]	APPEARANCE	APPLICATION
Jowat® 402.60	Cleaning Agent	fluid			0.97 ± 0.02 / 20	colorless - light yellow	Cold cleaner for adhesive applicator tools, e.g. spray guns, pumps, filters, rollers etc.
Jowat® 930.34	Flushing Agent	9000 / 120	100 - 140	80	0,95 / 20	red, granulate	Flushing of melting units and hoses. Contains a reaction inhibitor. Low viscosity.
Jowat® 930.54	Flushing Agent	11,000 ± 3,000 / 100	100 - 140			red, gel-like	
Jowat® 930.60	Cleaning Agent		approx. 180, max. 190		1,1	colourless, fluid	Cleaning heavily soiled metal parts (nozzles, rollers, filters, etc.). Detaches charred and cured adhesive.
Jowat® 930.74	Flushing Agent	20000 / 120	100 - 140	80	0,95 / 20	red, granulate / blocks	Flushing of melting units and hoses. Contains a reaction inhibitor. Medium viscosity.
Jowat® 930.84	Flushing Agent	25000 / 100	approx. 100, max. 150	80	0,93 / 20	red, granulate	Flushing of melting units and hoses. Contains a rection inhibitor. Good dissolving of adhesive remnants.
Jowat® 930.94	Flushing Agent	50000 / 140	130 - 150	80	0,95 / 23	red, glanulate / blocks	Flushing agent for high-viscosity PUR hot melt adhesives. For melters (pre-melter), hoses, and melting tanks (glue pot).
Jowat® 931.00	Flushing Agent	52500 / 190	190	100	0,9 / 23	colourless translucent	For flushing application units, hoses and nozzles used for applying PO or EVA hot melt adhesives. (NOT PUR)

Cleaning and Adhesive Change of Wrapping Units

Cleaning & Flushing Agent

APPLICATION	BASE	VISCOSITY [MPAS] / TEMPERATURE [°C]	PROCESSING TEMPERATURE [°C]	SOFTENING RANGE (KOFLER) [°C]	DENSITY [G/CM³] / TEMPERATURE [°C]	APPEARANCE	APPLICATION
Jowat® 402.60	Cleaning Agent	fluid			0.97 ± 0.02 / 20	colorless - light yellow	Cold cleaner for adhesive applicator tools, e.g. spray guns, pumps, filters, rollers etc.
Jowat® 930.34	Flushing Agent	9000 / 120	100 - 140	80	0,95 / 20	red, granulate	Flushing of melting units and hoses. Contains a reaction inhibitor. Low viscosity.
Jowat® 930.54	Flushing Agent	11,000 ± 3,000 / 100	100 - 140			red, gel-like	
Jowat® 930.60	Cleaning Agent		approx. 180, max. 190		1,1	colourless, fluid	Cleaning heavily soiled metal parts (nozzles, rollers, filters, etc.). Detaches charred and cured adhesive.
Jowat® 930.74	Flushing Agent	20000 / 120	100 - 140	80	0,95 / 20	red, granulate / blocks	Flushing of melting units and hoses. Contains a reaction inhibitor. Medium viscosity.
Jowat® 930.84	Flushing Agent	25000 / 100	approx. 100, max. 150	80	0,93 / 20	red, granulate	Flushing of melting units and hoses. Contains a rection inhibitor. Good dissolving of adhesive remnants.
Jowat® 930.94	Flushing Agent	50000 / 140	130 - 150	80	0,95 / 23	red, glanulate / blocks	Flushing agent for high-viscosity PUR hot melt adhesives. For melters (pre-melter), hoses, and melting tanks (glue pot).
Jowat® 931.00	Flushing Agent	52500 / 190	190	100	0,9 / 23	colourless translucent	For flushing application units, hoses and nozzles used for applying PO or EVA hot melt adhesives. (NOT PUR)