



Used for clearing blocked or badly corroded heating and cooling circuits on Injection Moulding Machines and Moulds. Even when not blocked a relatively thin layer of scale or corrosion can act as an insulator and have a huge impact on the efficiency of your circuit.

Simply fill up the pump with the de-scaling fluid, connect the pump to the inlet and outlet of the circuit and turn on the pump. Regular reversal of flow direction, either manual or automatic, speeds up operation and assists in dislodging any solid matter present in pipework and cooling circuits.

By using the pump together with the recommended range of de-scaling fluids it is possible to remove both rust and lime scale deposits.

DE-SCALING KIT

Product Code	Capacity (kg)	Motor	Reverser	Tank
DP15ASK	40 l/min.	0,17 hp	Automatic	15 l.
DP30ASK	90 l/min.	0,45 hp	Automatic	24 l.

DE-SCALING UNIT PUMP UNIT ONLY

Product Code	Capacity (kg)	Fittings	Motor	Reverser	Tank
DP15A	40 l/min.	1/2"	0,17 hp	Automatic	15 l.
DP15M	48 l/min.	1/2"	0,20 hp	Manual	15 l.
DP30A	90 l/min.	1/2"	0,45 hp	Automatic	24 l.
DP30M	90 l/min.	1/2"	0,45 hp	Manual	24 l.



Remover Liquid - Concentrated de-scaling liquid with powerful reaction for systems and heat exchangers.

Remover Plus Liquid - Concentrated de-scaling liquid (non-fuming), degreasing action, for systems & heat exchangers.

Remover Plus Powder - Concentrated de-scaling powder (non-corrosive, non-fuming) for systems and heat exchangers.

Neutraliser - Neutralising powder to remove residual acidity after de-scaling systems and heat exchangers. Also suitable for neutralising de-scaling chemicals after use, prior to draining them.

DE-SCALING FLUIDS

Product Code	Description	Weight	Copper	Steel	S/Steel	Alum.	Brass	Tin	Light Alloys	Gal. Iron
RL10	Remover Liquid	10kg	*	*			(*)			
RL10P	Remover Plus Liquid	10kg	*	*			(*)			
RP10	Remover Plus Powder	10kg			*	*	*	*	*	
NP10	Neutraliser	10kg	*	*	*	*	*	*	*	*