

Polyurethane hotmelt adhesives, by their nature, react with the humidity of the environment and materials. Those who use this type of product in their production know that after use, product residues may remain on the sides of the melting equipment, and also inside the hose. This is why it is necessary to create an equipment maintenance routine, with which we will extend its life to the maximum and avoid quality problems in production.

The **maintenance of production equipment** is a key element in the production process. It is so important to have good equipment and good adhesives as know how to keep them in perfect condition.

Neoflex has a range of **cleaners for hotmelt reactive polyurethane (PUR hotmelt)** production equipment, which facilitate a proper performance of adhesives.

## - LIMPIADOR - CLEANING AGENTS FOR HOTMELT PUR EQUIPMENT

	Roller cleaning		Cleaning melters and hoses tanks	
	2579	2600	3035	2434
Viscosity (mPas)	100 (60°C)	-	15.000 ± 3.000 (140°C)	12.500 ± 2.500 (140°C)
Colour / Aspect	White - Powder	Transparent - Liquid	Red - Pellets	Red - Solid block
Application	Roller cleaning. Daily cleaning after the production day is recommended.	Roller cleaning. Removes remains that have not been removed by CLEANER 2579.	For purging hotmelt application equipment.	For purging hotmelt application equipment



Watch the video and learn how to clean the rollers with LIMPIADOR 2579



LIMPIADOR 2579



LIMPIADOR 3035



LIMPIADOR 2434

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