



Kleiberit 761.7 Purging Agent for PUR & EVA Adhesives

Product # 761720

DESCRIPTION

Cleaning of melting and application units with replaceable reactive PUR hotmelt adhesive inserts, and other non-reactive hotmelt adhesive systems like EVA based adhesives.

ADVANTAGES AND BENEFITS

The use of a hotmelt cleaning agent prevents clogging of feeding systems as well as reactive incrustation on application units. Renders nozzles clog free. - Good mixture properties with the hotmelt - Neutralizes the isocyanate reaction - The same processing temperature as for KLEIBERIT PUR Hotmelts

TECHNICAL SPECIFICATIONS

Product #	761720
Weight	44.1 lb*
Color	Blue
Base	EVA Copolymer
Brand	Kleiberit
Features	Granular Format

Disclaimer

Measures shown with an asterisk (*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, [click here](#).

APPLICATION

Especially when PUR hotmelt adhesives are used, it is important that the application devices (particularly those devices fitted with nozzles), be thoroughly cleaned when there is a stoppage in the application process, (e.g. overnight or at the weekend). Thorough cleaning can easily be performed by melting and flushing Cleaning Agent 761.7 through the application device.

IMPORTANT INFORMATION

Before PUR hotmelt adhesives are again used in these machines, Cleaning Agent 761.7 has to be completely drained off.

PRODUCT PHOTOS

