

V2 September 2017



## Polyscrub

## **Sealant Wipes:**

In any car, sealant is primordial for protection against corrosion, but excess should be wiped off perfectly. When the sealant is applied by hand, our wipes are perfectly designed to remove all excess of sealant from the spatula or applicator. When it comes to robot, it can easily and precisely wipe off the spilling of sealant. Gekatex develops absorbent wipes, with designed structure to keep hands clean and enhance picking rate of every single wiping.

## **Product Description**

#### **Product Features:**

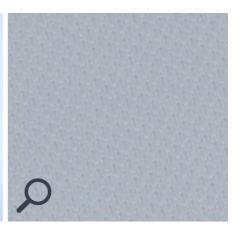
- 100% Continuous-filament knitted polyester
- Scrubby structure for a better particle pick up
- Knitted and packed in highly controlled environment
- Laser Seal Edge for a lint-free wipe
- No Silicon, amides or DOP

#### **Recommended Application:**

- Wiping off excess sealant on any surface
- Cleaning of injection molds
- Painting booth maintenance









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Product Options and Packaging



Individually packed



Bag with various quantities of wipes



Dispenser box



Roll



Center-feed roll

Test	Target	Unit	Method
Composition	100 polyester	%	N.A.
Basic weight	150	g/m² (+/- 5%)	ERT 40.3-90
Denier	75	denier	
Virgin Textile fiber content	100	%	
Recycled fiber content	0	%	
Bleaching method	Bleached		
Edge	Laser seal		

# Associated products

For information on our other products, please click on the relevant text.



DNM4



**DNM13** 



Omnitex G100



Poly-neat 2P3 220