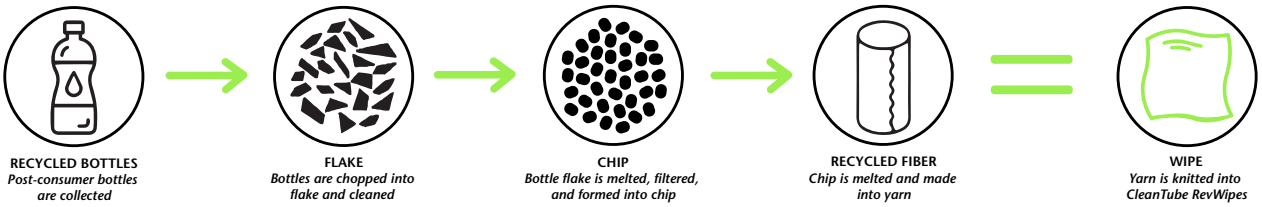
CleanTube™ RevWipes™

100% filament polyester

Sustainability has become a priority for many organizations, including those in the automotive industry. Manufacturers and end users alike are realizing the importance of recycling today for the good of tomorrow but must also be aware of the cleanliness required for their operations. Not only is the supply chain of recycled products a concern, but also the inherent risk of using recycled materials. The revolutionary recycling process for this recycled polyester converts post-consumer plastic bottles to 100% continuous filament polyester, the same substrate used in Contec's standard polyester tubular wipes.

Made from 100% recycled plastic bottles, Contec knits 30% to 50% recycled yarn into a blend with 50% to 70% virgin polyester yarn to make our tubular RevWipes. These tubular are then laundered and packaged in a controlled environment and are low in extractables, particles and fibers. This recycled yarn is compatible with common automotive and surface preparation solvents. Choosing to use products that contain recycled yarn, keeps bottles out of our landfills and oceans, conserves electricity and water, and reduces greenhouse emissions and petroleum use, allowing sustainability to be incorporated without compromising quality or performance. Together we can do our part to protect the environment for future generations.

How does it work?



Features	Benefits
Made from recycled plastic bottles	• Diverts recyclable materials from landfills
100% filament polyester	• Compatible with common solvents
Low in particles and fiber	• Lower risk of particulate contamination during use

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Contec, Inc.
Spartanburg, SC 29303 USA
tel: +1-864-503-8333
surfaceprep.contecinc.com

Customer Service
tel: 1-866-855-4733
cs_surfaceprep@contecinc.com

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Part no.	Description	Size	Packaging	Avg. # Recycled Bottles per Case
LWTW7J9GCR	CleanTube RevWipes Tubular jersey smooth knit, (70/30 blend) White	7” x 9” (178 x 230 mm)	500/bag, 10 bags/case	1,208
LWTW7L7GCR-GY	CleanTube RevWipes Tubular lacoste ribbed knit, (50/50 blend) Grey	7” x 7” (178 x 178 mm)	500/bag, 10 bags/case	1,730
LWTW7L10GCR-GY	CleanTube RevWipes Tubular lacoste ribbed knit, (50/50 blend) Grey	7” x 10” (178 x 250 mm)	500/bag, 10 bags/case	2,531
LWTW7J10GCR-GY	CleanTube RevWipes Tubular jersey smooth knit, (50/50 blend) Grey	7” x 10” (178 x 250 mm)	250/bag, 20 bags/case	2,234
LWTW7J14GCR-GY	CleanTube RevWipes Tubular jersey smooth knit, (50/50 blend) Grey	7” x 14” (178 x 356 mm)	250/bag, 14 bags/case	2,295

Product Information		
Material	100% polyester	
Construction	Knit	
Attribute (units)	**Typical Value**	**Test Method**
Basis weight, nominal; (oz/yd^2)	4.5	
Sorptive rate; (seconds)	25	IEST-RP-CC004.4, Sec. 9.2
Non-volatile residue, NVR		IEST-RP-CC004.4, Sec. 8.1.1
In isopropyl alcohol; (g/m^2)	0.065	
Particles, readily releasable P $\geq$ 3.0µm; (x10^6/m^2)	1.36	IEST-RP-CC004.2, Sec. 5.1
Fibers $\geq$ 100µm; (x 10^3/m^2)	0.0325	IEST-RP-CC004.2, Sec. 5.2

The unique tubular shape of the wipe allows technicans to “load” their arms with several wipes at a time to diminish downtime, and the heat-sealed edges naturally roll outward to reduce the potential for particle contamination from cut fibers. Originally designed for removing excess sealant, these low-linting wipes are also excellent for cleaning paint automation equipment.

Lacoste Ribbed CleanTube™

Jersey Textured CleanTube™

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