



Enlarged detail of Livi Full emboss pattern

Solaris Paper® introduces
Livi VPG® Select 46529
Hard Wound Roll Towel

Premium quality hard wound roll towel featuring full embossing for improved hand-feel and performance

- Reduce product waste with this 8" wide towel for full hand-drying coverage
- Raised embossing enhances texture and improves hand-feel
- Upgraded sheet weight and thickness for use in upscale facilities
- For application in a variety of settings, from hospitality or Class A office to high-traffic areas
- Absorbent and strong paper towel derived from Rapidly Renewable Fiber (RRF), which contributes to environmentally responsible building operation and meets requirements of USGBC LEED® standards



PRODUCT: HARD WOUND ROLL TOWEL	Color	Ply	Emboss	Size	Count	Items/Case
46529 Livi® VPG Select Hard Wound Roll Towel	White	1	Full / Fan	8" x 800'	800' Roll	6 Rolls

Premium tissue and towel products designed with the end-user in mind.

The Livi® VPG Select family of products consistently delivers high-quality performance and value that continually exceeds customer expectations. In addition, Livi® VPG Select towels and tissue are manufactured sustainably using virgin plantation grown (VPG) Rapidly Renewable Fiber (RRF). Finally, a paper product line that delivers performance and savings while safeguarding the environment.

SKU number	46529
Case SCS Number	10810326010082
Sheet Size	8" x 800'
Case Dimensions (LxWxH)	24.25" x 16.31" x 8.75"
Case Gross Weight (lbs)	24.03
Case Cube	2.0
Cases per Pallet	55
Cases per Layer	5
Number of Layers	11
Pallet Dimensions (LxWxH)	48.94" x 40.56" x 101.25"
Pallets per Truckload	28
Cases per Truckload	1540



Solaris Paper remains committed to transparent sustainability practices and Zero Deforestation. Our paper towel and tissue products are derived from Rapidly Renewable Fiber (RRF), an innovative approach to environmental responsibility, making them whiter, brighter and softer.



As a strong supporter of the LEED® system, Solaris Paper offers paper towels and tissue products derived from Rapidly Renewable Fiber (RRF) that meet the requirements of the USGBC LEED® standards.