

KleenLine® Select 1-Ply White Hardwound Roll Towel



ITEM #853795

KleenLine® Select 1-Ply White Hardwound Roll Towel offers premium absorbency and performance. Designed to fit into a wide range of universal hardwound roll towel dispensers, KleenLine® Select 1-Ply Hardwound Roll Towel is a great choice for comfortable hand drying, wiping, and general cleaning purposes all at an affordable cost. These high-capacity rolls (1000ft./roll) are packed 6 rolls per case. Made with a minimum of 40% recycled content, KleenLine® Select 1-Ply White Hardwound Roll Towels are Ecologo Certified and meet EPA minimum standards.

PRODUCT FEATURES

- » High Capacity Rolls 1000ft./roll
- » Premium hand drying experience
- » Superior cleaning performance
- » Ecologo Certified
- » For use in most universal hardwound roll towel dispensers

PRODUCT SPECIFICATIONS

Brand	KleenLine® Select
Product Type	Universal Hardwound Roll Towel
Plys	1
Substrate Type	Conventional, made with recycled fibers
Color	White
Roll Width (mm)	8" (20.32cm)
Roll Length (m)	1000' (304.8m)
Rolls / Case	6
FT ² / Case (m ²)	4,000 FT ² (364m ²)
Total Recycled Content	Minimum of 40%
% Post-Consumer Waste	Minimum of 40%
Eco Certifications	EPA Compliant, Ecologo Certified
Case Size (LxWxH)	24" x 16" x 8.438"
Case Cube	1.875 FT ³
Number of Cases / Layer	5
Number of Layers / Load	12
Number of Cases / Load	60

SUSTAINABLE BENEFITS

- » EPA Compliant
- » Ecologo Certified

COMPLEMENTARY ITEMS

KleenLine® Select 1-Ply White Hardwound Roll Towels are compatible with most universal hardwound roll paper towel dispensers. Please request a sample to ensure fit and use.

EXPERTLY DESIGNED FOR PROFESSIONALS!

KleenLine® Select is an exclusive BradyPLUS product line for the Facility Care market. The wide range of products enables customers to meet budget and cleaning objectives and solve all cleaning challenges from the simplest to the most complex. KleenLine® Select provides quality tools and solutions that are built to withstand the demands of the professional and assist with doing the job more effectively and efficiently.