10036000020011

KC 5-digit SKU: 02001
Version: 02001-01
Case UPC: 10036000020011



View: Front

General Product Attribute Data

Base Selling UOM: CA

Content Characteristic: ROLL TOWELS

General Description

Product Title: Scott® Essential High-Capacity Hard Roll Paper Towels, Bulk (02001), with Elevated Design and Absorbency Pockets™, for Purple Core Dispensers, White, Unperforated, (950'/Roll, 6 Rolls/Case, 5,700'/Case)

Description: Scott® Essential provides reliable balance of efficiency, performance and value. You have more important things to think about than paper towels, so you can trust Scott® Essential Hard Roll Paper Towels with Absorbency Pockets. With the new paper design, our paper towel is Unmistakably Scott® branded so you'll be recognized for providing the most well-known restroom brand in your facility. This new Elevated Scott® Design was preferred 4 to 1 based upon a 2019 KCP Brand Differentiation Study. They are compatible with the innovative Scott® Essential Towel Dispenser System. The manual (battery-free) & electronic paper towel dispenser offers one of the fastest roll change times on the market – up to seven days a year in labor savings. Each roll measures 8 inches by 950 feet, are ECOLOGO® and FSC® certified; FSC® mix paper supporting responsible forestry; and meets the EPA minimums for post-consumer waste. Plus, the Scott® Essential Towel Dispenser System is backed by a lifetime warranty and is designed to save you time and money, while reducing service disruptions and user complaints. It takes the worry out of paper towel dispensing, so you can focus on more important things.

Feature A:

1. 950'/Roll; 6 Rolls of Scott® Essential High-Capacity Hard Roll Paper Towels/Case; 5,700'/Case; with Elevated Design and Absorbency Pockets™; for Purple Core Dispensers; White; Unperforated
2. The new Elevated Scott® Design is preferred 4 to 1 and provides an Unmistakably Scott® restroom experience.
3. Scott® Essential 1.75" core size paper towels include unique Absorbency Pockets™, which soak up water fast and may result in less waste (guests will need fewer towels)
4. Meets EPA minimum requirements for post-consumer waste
5. ECOLOGO® and FSC® certified; FSC® mix paper supporting responsible forestry

Size Characteristic: 6 Pack

Packaging

Number of Saleable Packages: 6

Shipping

Package Matl Characteristic: Corrugated

Default Load Code: Truck Load Stack

Equivalent Cases: 1

Standard Units: 0.347

Governmental

PST Applicable By Province: British Columbia,Manitoba,Prince Edward Island,Quebec,Saskatchewan

GST HST Applicable: Y

Manufacturer

Information Provider: Kimberly-Clark Corporation

Manufacturer ID: 0036000000009

Product Measurements

UOM Name	GTIN	Length	Width	Height	Weight	Volume	Layer	High	Stack	Load Equivalent (Cube)
Case	10036000020011	24.000 in	16.000 in	8.438 in	24.500 lb	1.875 ft³				
Each		0.000 in	0.000 in	0.000 in	0.000 lb	0.000 ft³				
Feet		0.000 in	0.000 in	0.000 in	0.000 lb	0.000 ft³				
GMA Floor Stack	40088502716511	48.000 in	40.000 in	50.628 in	0.000 lb	56.254 ft³		6	30	1.830
Global Standard Units		0.000 in	0.000 in	0.000 in	0.000 lb	0.000 ft³				
Layer	40088502716528	0.000 in	0.000 in	0.000 in	0.000 lb	0.000 ft³		1	5	
GMA Floor Stack NH*		48.000 in	40.000 in	50.628 in	0.000 lb	56.254 ft³		6	30	1.830
Small GMA Floor Stack NH*		48.000 in	40.000 in	33.752 in	0.000 lb	37.502 ft³		4	20	1.830
Truck Floor Stack NH*		48.000 in	40.000 in	101.256 in	0.000 lb	112.507 ft³		12	60	1.830
GMA Pallet Stack	40088502716535	48.000 in	40.000 in	42.190 in	0.000 lb	46.878 ft³		5	25	2.200
Pallet Layer	40088502716542	0.000 in	0.000 in	0.000 in	0.000 lb	0.000 ft³		1	5	
Small GMA Pallet Stack	40088502716559	48.000 in	40.000 in	25.314 in	0.000 lb	28.127 ft³		3	15	2.440
Truck Pallet Stack	40088502716566	48.000 in	40.000 in	101.256 in	0.000 lb	112.507 ft³		12	60	1.830
Small GMA Floor Stack	40088502716573	48.000 in	40.000 in	33.752 in	0.000 lb	37.502 ft³		4	20	1.830
Truck Floor Stack	40088502716580	48.000 in	40.000 in	101.256 in	0.000 lb	112.507 ft³		12	60	1.830
Pallet		0.000 in	0.000 in	0.000 in	0.000 lb	0.000 ft³				