

Description

Netceed’s delicate task wipes for fiber optics and other sensitive surfaces are made from 100% recycled cellulose (at least 50% post consumer). The wipes are packaged in recycled and biodegradable boxes, making them the complete environmentally friendly wipe option.

Netceed wipes are single ply, low linting, very absorbent, soft, and will not scratch. They are excellent for light-duty tasks and delicate surfaces. Because they are very low in lint and chemical extractables, they will leave surfaces residue-free.

Key Features

- Dry residue-free
- Extremely economical
- Perfect for critical fiber optic and electronics cleaning

Applications

- Cleaning fiber optics in preparation for fusion splicing, fiber optic connector preparation, and other sensitive operations and surfaces
- Cleaning small parts, lenses, and other equipment with a laboratory or medical facility
- Wiping liquids, removing dust & other particles
- Excellent replacement for Kimberly Clarks’ Kim Wipes®



Test	Results & Tolernace Limits	
Basis Weight	11.9 gsm	
Thickness	0.076 mm	
Absorbency	Sorptive Capacity	79.78 mL/m2
	Sorptive Rate	0.3 sec
Particles	LPC (0.5µm)	156.96 x 106 counts/m2
Non-volatile Residue, NVR	DI water extractant	0.0949 mg/g
	IPA extractant	0.0176 mg/g
Ions	Lithium (Li)	1.796 ppm
	Bromide (Br)	6.071 ppm
	Chloride (Cl)	135.62 ppm
	Fluoride (F)	1.796 ppm
	Nitrate (NO3)	1.796 ppm
	Nitrite (NO2)	1.796 ppm
	Phosphate (PO4)	2.445 ppm
	Sulphate (SO4)	74.316 ppm
	Sodium (Na)	260.945 ppm
	Potassium (K)	6.071 ppm
	Ammonium (NH4)	135.62 ppm
	Magnesium (Mg)	38.458 ppm
	Calcium (Ca)	766.41 ppm

Individual Box Size	Wipes	Units/Case	Case Dimensions	Case Weight
4.4" x 8.3" (112 x 211mm)	280	60	19"x14.5"x14" (482x368x356mm)	23lb (10.4Kg)

Part Number: NCCLNW000032