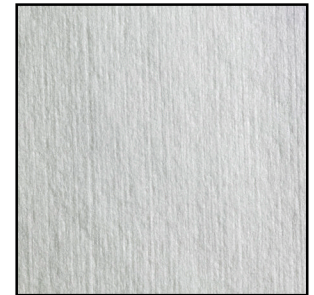


Durx[®] 670 Cleanroom Wiper



COMPOSITION AND ATTRIBUTES

- Hydroentangled 55% cellulose/45% polyester
- Smooth, highly sorbent and durable
- No secondary binders
- Critical combination of the synthetic polyester strength with the absorbent characteristics of cellulose
- Works well with IPA and other solvents

APPLICATIONS

- Absorbent low particle work surface material
- Ideal for cleaning work surfaces and spill pickup
- General purpose wiping and polishing of surface areas, including optics
- Steam autoclavable for use in aseptic areas

VITAL STATISTICS (AVERAGE DATA)

Basis Weight (g/m ²)	69.6
Caliper (µm)	252
Fibers (/cm ²)	140
Particles (0.5µm) (biaxial shake) (x10 ³ /cm ²)	22
Absorbency (cc/m ²)	312
Specific Absorbency (cc/g)	4.5
Time to Sorption (sec)	3

Extractables:	
H ₂ O (%)	0.085
2-Propanol (%)	0.025
Ions (ppm):	
Na ⁺	16
K ⁺	1.1
Ca ⁺⁺	2.2
Mg ⁺⁺	1.4

ORDER INFORMATION

Product	Item Number	Size/Metric	Shts/Pk	Pks/Cs
Durx 670	DR670.0404.10	4x4"/10x10cm	1200	10
Durx 670	DR670.0404.40	4x4"/10x10cm	300	40
Durx 670	DR670.0707.45	7x7"/18x18cm	300	45
Durx 670	DR670.0909.20	9x9"/23x23cm	300	20
Durx 670	DR670.1212.20	12x12"/30x30cm	150	20
Durx 670	DR670.1818.10	18x18"/46x46cm	150	10
Durx 670	DR670.03D.32	3" Disk/8cm	150	32
Durx 670	DR670.04D.18	4" Disk/10cm	150	18
Durx 670	DR670.05D.20	5" Disk/13cm	150	20
Durx 670	DR670.06D.20	6" Disk/15cm	150	20
Durx 670	DR670.08D.24	8" Disk/20cm	150	24

REV.11/05