

# LS964 Canister

FG Clean Wipes LS964 Canister consists of poly/cellulose wipers saturated with a blend of 96% isopropanol alcohol and 4% deionized water in a canister with a spring loaded lid.

Wiper Material:	Polyester/Cellulose
Wiper Construction:	Hydroentangled Nonwoven
Saturation Solution:	96% Isopropanol / 4% Deionized Water

Wiper Properties	Typical Value	Test Method
<b>Basis Weight</b>		
(oz/yd <sup>2</sup> )	1.6	
(g/m <sup>2</sup> )	54	
<b>Nonvolatile Residue (NVR) (g/m<sup>2</sup>)</b>		
Deionized Water	0.574	IEST-RP-CC004.3
Isopropyl Alcohol	0.228	IEST-RP-CC004.3
(ppm)		
Sodium	2.16	IEST-RP-CC004.3
Chloride	9.35	IEST-RP-CC004.3
<b>Particles (million/m<sup>2</sup>)</b>		
>0.5 μm	133	IEST-RP-CC004.3
<b>Fibers (fibers/m<sup>2</sup>)</b>		
>100 μm	1,100,000	IEST-RP-CC004.3

**Notes:**

Data shown are typical data values for the wiper material in an unsaturated state. These values should not be used as product specifications.