

Air conduction and diffusion through textile duct

PP STYLE

Technical Specification Sheet

Textile material 100% polyester

Weight	119.8	g/m ²
	3.10 oz./sq yd	

Tear strength	Warp	Weft
NMX-A-109-INNTEX-2012	28.9 Lbf	21.9 Lbf

Tensile strength	Warp	Weft
NMX-A-059/2-INNTEX-2008	740 Lbf	640 Lbf

Permeability

ASTM-D-737-04, valor<4.0 CFM

Vertical Flammability	Warp	Weft
ASTM-D-6413M-2015b		

Char length	155.79	99.25
After flame	0,0 s	0,0s
Flash fire exposure	0,0 s	0,0s

Temperature	Maximum	Minimum
	140°F	14°F



Available colours

2018



PP STYLE is a high-quality permeable material that provides outstanding hygiene results for ventilation systems in industries with environments that require high hygienic standards.

Its polyester fibers are ideal for durable solutions and it is 100% washable. This is the cleanest system that meets the highest hygienic standards due to its antibacterial properties.



Additional Information

Additional application

Antistatic
Flame retardant material
 ASTM-D-6413M-2015b

Recommended use
 Internal

• Air conduction and diffusion



Warranty