

# SEW143 PTFe Antistatic

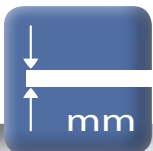
100% Polyester PTFe + aluminiums coated



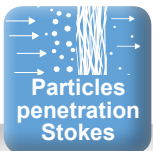
Grey  
Grau



1,8/2,2  
Decitex



0,56  
mm



0,09  
%



268  
gram



MD 512,4 N/5cm Length  
CD 518,3N/5cm cross

## FILTER MEDIA DATA

SEW 143 is a 100% PTFe and aluminium coated spun bond filter media that is manufactured from continuous fibre which does not permit the particles to become embedded.

SEW 143 is very rugged and has a high burst strength, and is used in very static and abrasive loaded environments. 100% Spun bond media makes pulse cleaning easier and is running with lower pressure drop. SEW 143 is a washable filter media. (limited)



Dry  
Trocken **120 Celsius**

Wet  
Feuchte **90 Celsius**

Air Permeability | 200Pa  
Luftdurchlässigkeit | 200Pa **500 m3/m2/hr**

## Chemical Resistance | Chemische Eigenschaften

	Excellent Sehr Gut	Good Gut	Fair Mässig
Oil/water resistance Öl und Wasserabweisend	X	X	X
Hydrolysis resistance Hydrolysebeständigkeit	X	X	X
Acid resistance Säurebeständigkeit	X	X	X
Alkaline resistance Alkalienbeständigkeit	X	X	X



Certificate No.

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