

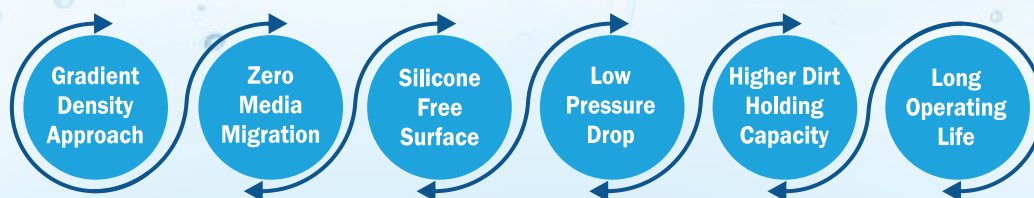


WelP^{ore}TM

UNEQUALLED EFFICIENCY WITH SUPERIOR QUALITY IS WHAT YOU SEEK!

Presenting **WelPore**, an unrivalled filter media
by Welspun for industrial liquid filtration.

WELPORE ENSURES TO DELIVER THE FOLLOWING BENEFITS



APPLICATIONS



Welspun^WINDIA
ADVANCED TEXTILES

PRODUCT DETAILS

PRODUCT	MATERIAL DESCRIPTION (OWR/PFTE/FR/GLAZE)	WEIGHT (G/M ²) ISO 9073-1:1989 TOLERANCE - 5%	THICKNESS (MM) ISO 9073-1:1995 TOLERANCE - 10%	AIR PERMEABILITY (LT/M ² /SEC@124PA) ASTM D 35674 TOLERANCE - 20%	MEAN PORE SIZE (MICRON) ISO 4003
WOPP1M	100% Polypropylene Filtration Media	550	1.0-1.6	41-112	20
WOPP5M	100% Polypropylene Filtration Media	330	1.5-2.1	254-406	35
WOPP10M	100% Polypropylene Filtration Media	330	1.5-2.1	330-483	38
WOPP25M	100% Polypropylene Filtration Media	350	1.5-2.1	457-762	45
WOPP50M	100% Polypropylene Filtration Media	330	1.7-2.5	762-1118	70
WOPP100M	100% Polypropylene Filtration Media	350	2.4-3.0	4914-1321	80
WOPP200M	100% Polypropylene Filtration Media	350	2.8-3.6	1524-3048	—
WOPE1M	100% Polyester Filtration Media	450	1.0-1.6	41-112	20
WOPE5M	100% Polyester Filtration Media	330	1.5-2.1	279-423	35
WOPE10M	100% Polyester Filtration Media	330	1.5-2.1	432-635	40
WOPE25M	100% Polyester Filtration Media	330	1.6-2.2	660-1067	50
WOPE50M	100% Polyester Filtration Media	330	1.6-2.2	864-1270	60
WOPE100M	100% Polyester Filtration Media	390	2.0-2.6	1168-1575	75
WOPE200M	100% Polyester Filtration Media	425	2.9-3.7	1651-21591	35
*These are typical values and can be engineered as per the requirement.					

Welspun India Ltd.,
 4th Floor, Kamala City, Senapati Bapat Marg,
 Lower Parel West, Mumbai - 400 013, India.
 Tel: +91+22-6613 6750
 Email Id: filtration@welspun.com
 Website: www.welspunindia.com


 Welspun^WINDIA
 ADVANCED TEXTILES