



MAXPONG Filter Bag

It is an equivalent to FSI Style MaxPong filter bag with an internal meltblown filter cartridge insert. It is an ideal choice for automotive coating application.

- Welded seam construction eliminates unfiltered liquid bypass
- Seamless microfiber insert removes trace oils
- Large dirt holding, long service life
- 100% Bypass free filtration, fully welded around the plastic collar for perfect sealing
- Silicone free, Polybutene free, and Food Grade Compliance

Filter Bag Standard Sizes

Description	Size No.	Diameter	Length	Flow Rate	Max. Service Temperature	Suggested D/P of bag change- out
MAXPONG	# 02	182mm	820mm	40m ³ /h	80°C	0.8-1.5bar
MAXPONG-XL	# 02	182mm	820mm	40m ³ /h	80°C	0.8-1.5bar

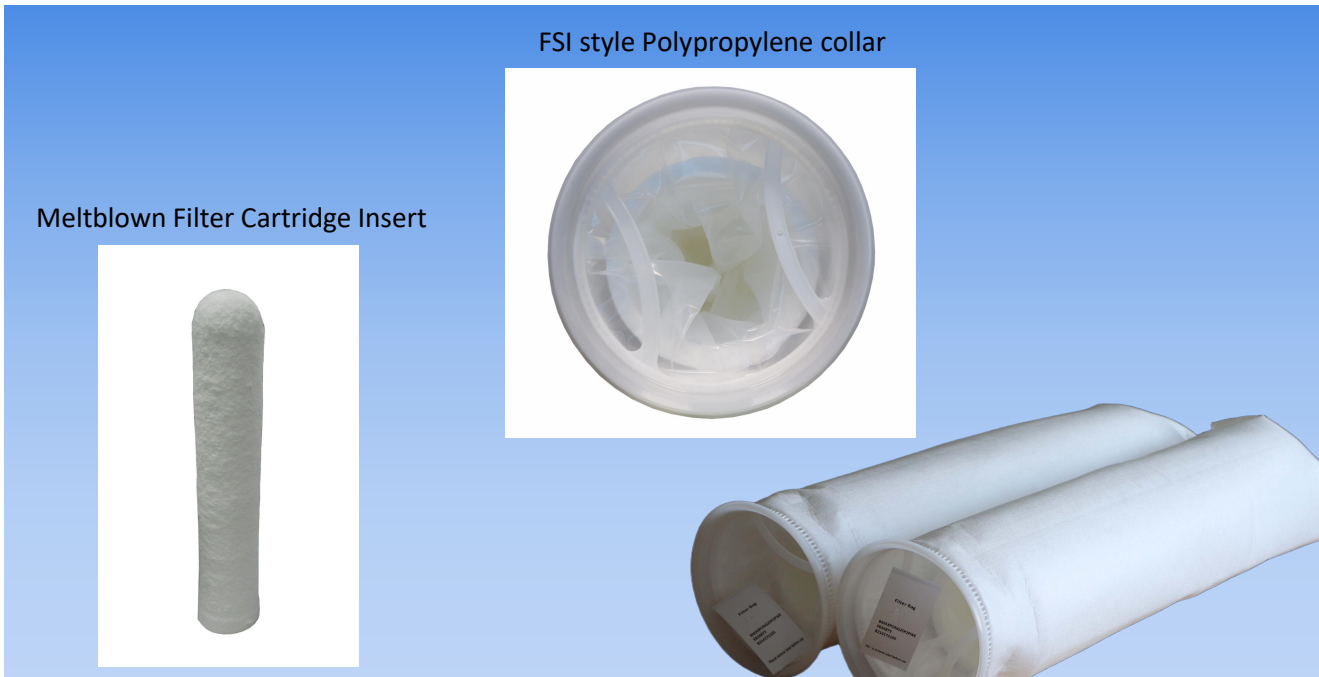
Maxpong Material Details

1	Needle-punched Fabric	MAXPONG: Polypropylene
		MAXPONG-XL: Polypropylene Extended Life
2	Meltblown Cartridge Insert	Polypropylene
3	Collar	Polypropylene



Filter Bag Selection

Model	Micron Retention Ratings Available (nominal) Filter efficiency is between 50% and 95% depending on micron rating.								
	0.2	0.5	1	5	10	25	50	75	100
MAXPONG	●	●	●	●	●	●	●	●	●
MAXPONG-XL	●	●	●	●	●	●	●	●	●



Packing Information

Description	Size No.	Packing	Carton Size	Gross Weight
MAXPONG	# 02	8pcs/carton	56*38*84cm	10kg/carton
MAXPONG-XL	# 02	8pcs/carton	56*38*84cm	12kg/carton

Ordering Information

Material	Micron Rating	Bag Cover	Bag Size	Bag Top Style
MAXPONG MAXPONG-XL	0.2, 0.5, 1, 5, 10, 25, 50, 75, 100 μ m	P: Plain (no cover) N: NMO 50 μ m	02	E-F E: Polypropylene F: FSI style collar

Sample	MAXPONG-	25-	P	02-	E-F
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MAXPONG: Polypropylene Needle-punched Fabric

MAXPONG-XL: Polypropylene Extended Life Needle-punched Fabric