

NSF Polypropylene PP Filter Cartridge

- The filter cartridge featured with longer lifespan, more holding capacity, higher removal ratings.

Series : SPP-LL-ZZZ-WX

100% Polypropylene



NSF Certified!!



Features & Benefits

- Three-layers structure cartridge, increasing holding capacity and longer filter services life.
- 100% PP material meets USA FDA standard.
- Micro-Denier melt-blown filtration fiber, high removal ratings.
- Formed by thermal bond without use of any binders and adhesives.
- Certified by NSF Standard 42.

Specification:

Series No.	SPP-LL-ZZZ-WX
Type	Standard Sediment PP
Micron Ratings	1, 3, 5, 10, 25, 50, 75, 100 Micron
Material of Construction	100% melt-blown micron-denier PP fiber
Length	9-7/8", 10", 20", 30", 40"
Inner Diameter	28mm
Outer Diameter	63mm

Puretron[®]
www.triwin.com.tw



NSF Grooves PP Filter Cartridge

- The filter cartridge featured with longer lifespan, more holding capacity, higher removal ratings.

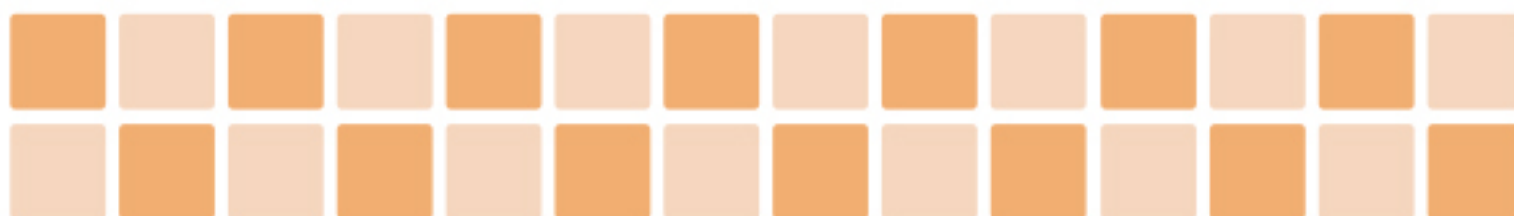
Series : GPP-LL-ZZZ-WX

100% Polypropylene



MADE IN TAIWAN

NSF Certified!!



Features & Benefits

- Three-layers structure cartridge, increasing holding capacity and longer filter services life.
- Grooves on outside surface, high void volume, and excellent dirt holding capacity.
- No resins, binders or anti static agents to ensure minimal extractables.
- Formed by thermal bond without use of any binders and adhesives.
- Certified by NSF Standard 42.

Specification:

Series No.	GPP-LL-ZZZ-WX
Type	Grooves PP
Micron Ratings	1 Micron / 5 Micron
Material of Construction	100% melt-blown micron-denier PP fiber
Length	9-7/8", 10"
Inner Diameter	28mm
Outer Diameter	63mm

Puretron[®]
www.triwin.com.tw

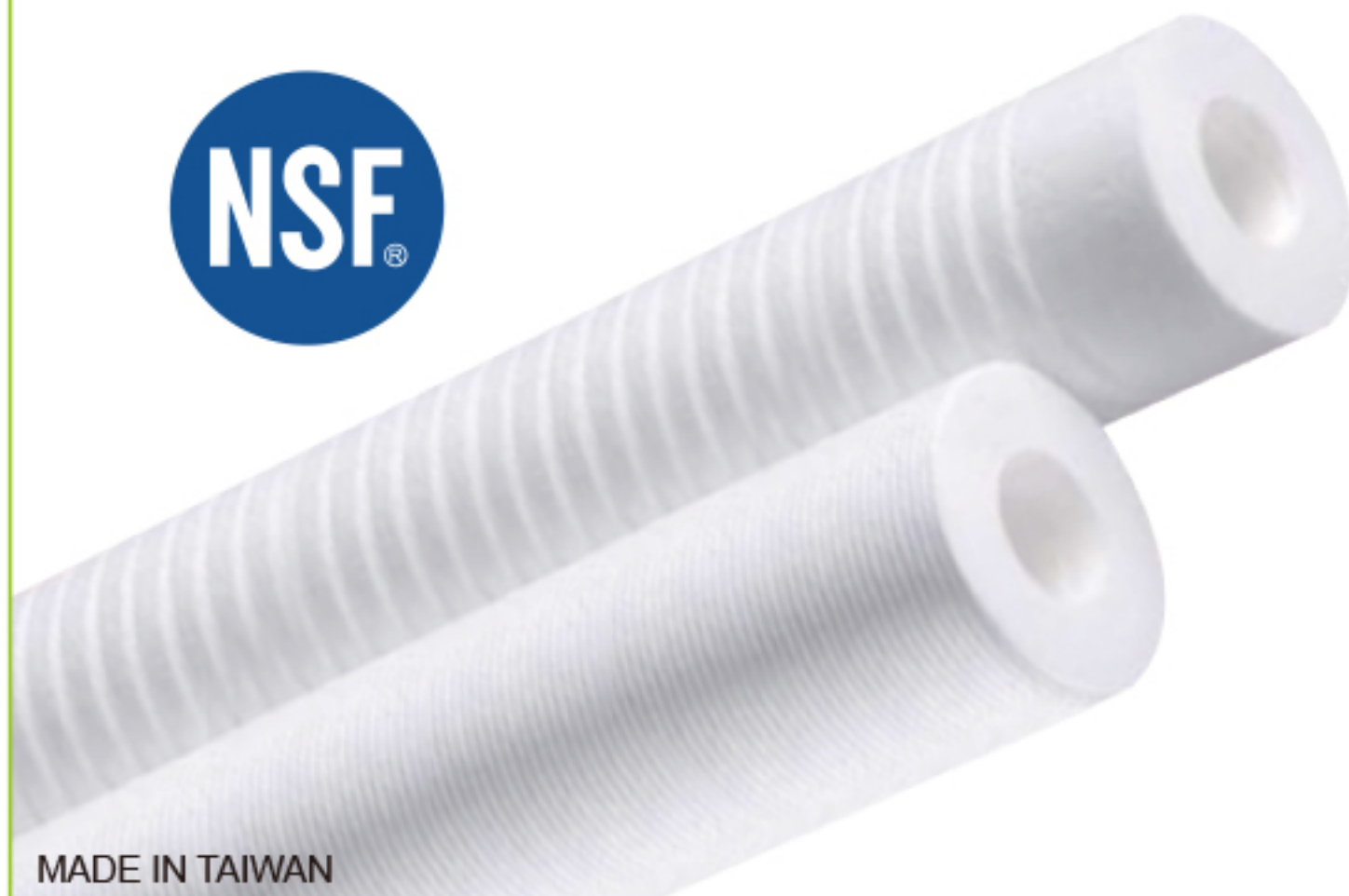


NSF Slim Grooves PP Filter Cartridge

- The filter cartridge featured with longer lifespan, more holding capacity, higher removal ratings.

100% Polypropylene

Series : BPP-LL-ZZZ-WX



NSF Certified!!



Features & Benefits

- Three-layers structure cartridge, increasing holding capacity and longer filter services life.
- Slim grooves on outside surface, holding more contaminant.
- 100% PP material meets USA FDA standard.
- Micro-Denier melt-blown filtration fiber, high removal ratings.
- Formed by thermal bond without use of any binders and adhesives.
- Certified by NSF Standard 42.

Specification:

Series No.	BPP-LL-ZZZ-WX
Type	Slim Grooves PP
Micron Ratings	1 Micron / 5 Micron
Material of Construction	100% melt-blown micron-denier PP fiber
Length	9-7/8", 10", 20"
Inner Diameter	28mm
Outer Diameter	63mm

Puretron®
www.triwin.com.tw

