



Specifications

Bag : Polyethylene
Plastic Parts : Polypropylene (To wetted)
Nylon (Not wetted)

Cartridge Number and Length

1 Cartridge type: 5", 10", 20"
3 Cartridge type: 10", 20", 30"
7 Cartridge type: 10", 20", 30"



QUICK-PACK

Enclosed System Filter

Features

A pack-type filter sealed in a polyethylene bag with a JNC-made depth filter. It has excellent workability because products can be replaced

Advantages

- Reduced labour for faster process turnaround with rapid change-out design.
- Less cleaning required (housing stays clean-only pipework using flushing elbow).
- Limited operator exposure.
- Overall reduction in total filtration and associated costs-capable & reusable filter packs.
- Eliminates cross contamination of products.
- No internal components to clean, lose, damage or stock.
- No gaskets or o-rings to damage, swell, or replace.
- Elimination of filter bypass as cartridges sealed in pack at factory.
- Reduction in disposal materials compared to other clean change systems due to use of thin flexible liner instead of thick molding or extrusion.
- Incorporated element
 - CP Filter series
 - GF Filter series
 - CPH Filter series
 - CP2 Filter series
 - BM Filter series

Application

General Industry :

Various plating, Resin coatings, Various washing water, etc.

Coatings:

Auto Paint, Paint Makers & Appliers, High Quality Paints, Mag Media, Can Coatings, Coil Coatings, Mirror Coatings, Adhesives, Inks, etc.

Chemicals & Petrochemicals:

Hazardous Chemicals, Fine Chemicals, Agrochem, Lubricants, Oils, Process Water, etc.

Electronics:

Photoresist, Ceramic Slurries, Plating, Circuit Board Coatings, Waste management, Hazardous Solutions, etc.

Industrial:

Can Manufacturers, Waste Water, Plating, Pulp, Paper, Powergen, etc.

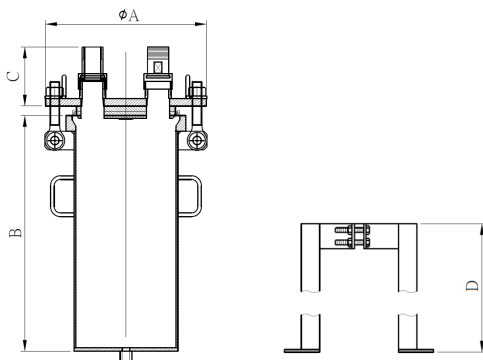
QUICK-PACK Ordering Guide

Code information								Sales Unit
	Element	Filter rating		Cartridge	Bag	FilterLength		(pcs/ctn)
Q	CP- CP Filter	01 (nom. 1 μm)	75 (nom. 75 μm)	Q1	A	(Q1)	5 5" length	6
		03 (nom. 3 μm)	100 (nom. 100 μm)	1pc	PE double		10 10" length	
		05 (nom. 5 μm)	125 (nom. 125 μm)	Q3	E		20 20" length	
		10 (nom. 10 μm)	150 (nom. 150 μm)	3pcs	PE triple			
		25 (nom. 25 μm)	200 (nom. 200 μm)	Q7				
	GF- GF Filter	01 (nom. 1 μm)	25 (nom. 25 μm)	7pcs		(Q3)	10 10" length	4
		03 (nom. 3 μm)	50 (nom. 50 μm)				20 20" length	
		05 (nom. 5 μm)	75 (nom. 75 μm)				30 30" length	
		10 (nom. 10 μm)	100 (nom. 100 μm)					
	CPH- CPH Filter	01 (nom. 1 μm)	10 (nom. 10 μm)			(Q7)	10 10" length	2
		03 (nom. 3 μm)	25 (nom. 25 μm)				20 20" length	
		05 (nom. 5 μm)	50 (nom. 50 μm)				30 30" length	
	CP2- CP2 Filter	A3 (nom. 0.3 μm)	25 (nom. 25 μm)					
		A5 (nom. 0.5 μm)	50 (nom. 50 μm)					
		A7 (nom. 0.7 μm)	75 (nom. 75 μm)					
		01 (nom. 1 μm)	100 (nom. 100 μm)					
		03 (nom. 3 μm)	150 (nom. 150 μm)					
		05 (nom. 5 μm)	200 (nom. 200 μm)					
		10 (nom. 10 μm)	350 (nom. 350 μm)					
	BM- BM Filter	01 (abs. 1 μm)	07 (abs. 7 μm)					
		03 (abs. 3 μm)	10 (abs. 10 μm)					
		05 (abs. 5 μm)	15 (abs. 15 μm)					

Example : QCP-10Q3A20 (SPQ 4pcs)

Q	CP-	10		Q3	A	20	4
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Housing Outline Dimensions



	1-5"	1-10"	1-20"	3-10"	3-20"	3-30"	7-10"	7-20"	7-30"
Dimension A	155			260			325		
Dimension B	210	330	580	330	580	830	330	580	830
Dimension C	91			95			118		
Dimension D	265			350			350		
Material	SUS304								

Housing Ordering Guide

Code Information		SPQ
QP-	1-5" (1pc, 5" length)	1
	1-10" (1pc, 10" length)	
	1-20" (1pc, 20" length)	
	3-10" (3pc, 10" length)	1
	3-20" (3pc, 20" length)	
	3-30" (3pc, 30" length)	
	7-10" (7pc, 10" length)	1
	7-20" (7pc, 20" length)	
	7-30" (7pc, 30" length)	
例 : QP3-20" (SPQ 1unit)		
QP	3-20"	1

- * Description of each characteristic data is based on our original test methods. The actual data may differ slightly from the data shown here by use conditions.
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