

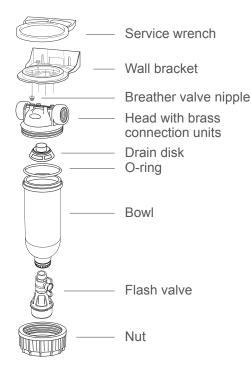
3P HOUSING FILTERS WITH FLASH VALVE

The peculiarity of this model is the drain valve. The raindrop shape of the bowl is designed to expel all collected sediments completely. A grid at the bottom of the bowl creates a collection tank, keeping the filter cartridge clean from floating sediments; this guarantees full efficiency in filtration and allowsfor quick elimination of the collected dirt.

KEY FEATURES

- Drop style bowl to better flushing sediments off
- Twistable drain accessory for easy installation and longer lifetime
- Less pressure drop through star-like head design
- · Compatible with three cartridge designs: DOE, BIG, COD3
- · Smart placement of wrench in the bracket avoids its loss



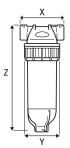


DATA SHEET

Head	PP with brass connection units					
Nut	Nut in PA					
Bowl	PET*					
O-ring	EPDM					
Max working pressure	8 bar					
Max working temperature	From 5°C (41°F) to 50°C (122°F)					
Bracketing	Horizontal					
Fastening	Axle base fixing hole 40x32 mm hole for screws 3 mm					
Connection	Screw thread in inch					
Package	Empty housing without filter cartridge					







Code	IN/OUT threads	Size	Z	Х	Y
FCPP3P0530	3/4"	9" ³ ⁄4	35.0 cm	12.5 cm	11.1 cm
FCPP3P0550	1"	9" ³ ⁄4	35.5 cm	12.5 cm	11.1 cm

Code Description	Description	Gross weight, kg	Unit packing dimensions, m			Pieces	Pieces
	Description		Length	Width	Height	in box	on pallet
FCPP3P0530	3P housing ECO 9" $\frac{3}{4} - \frac{3}{4}$ " transparent PET bowl with venturi valve + drain $\frac{1}{2}$ "				C		240
FCPP3P0550	3P housing ECO 9" $\frac{3}{4}$ – 1" transparent PET bowl with venturi valve + drain $\frac{1}{2}$ "					0	216

*Polyethylene terephthalate