

CERTIFIED SITE PROTECTION FROM CRYPTOSPORIDIUM

Meeting the requirements of NSF/ANSI Standard 53, the WRAS approved Crypto series provides absolute efficiency for the effective removal of Cryptosporidium, Giardia cysts as well as other micro-organisms. Manufactured using only high purity Borosilicate glass fibre for optimum cartridge performance, the certified CP and CP+ cartridges deliver Cryptosporidium control where water quality is paramount.



MATERIALS OF CONSTRUCTION

Media:

Glass Fibre Polypropylene

Support Media: Polypropylene
Core: Polypropylene
Cage: Polypropylene
End-cap: Polypropylene

Seal: Silicone (as standard)

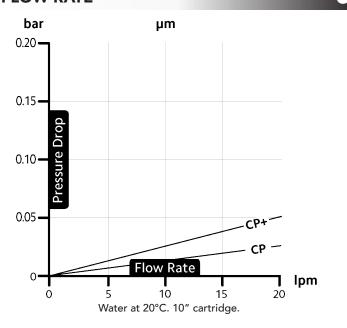


TECHNICAL DATA

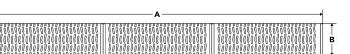


Efficiency (%)	99.99 - >99.99996		
Maximum Operating Pressure Differential (psi)	6 bar at 21°C		
Maximum Operating Temperature (°C)	82		
Surface Area (m²)	0.41 per 10"		

FLOW RATE



DIMENSIONS



	B (mm)			
Length (")	CG	EG/FG/ MG	EH/FH/ MH	
10	241	270	310	70
20	506	520	560	70
30	-	770	810	70
40	-	1020	1060	70



ORDERING GUIDE



Code	Length (")	End-cap	
CP+	10.20.20.40	CG, EG, EH, FG,	
СР	10, 20, 30, 40	FH, MG, MH	

e.g. CP+40EH

PERFORMANCE



		Challenge Particulate Size					
		0.1 µm	0.2 μm	0.45 μm	1 µm	3 µm	
Cartridge Micron Rating	CP+ (0.45 μm)	99.99%	99.994%	99.999%	99.9993%	>99.99996%	
	CP (1 μm)		99.99%	99.993%	99.999%	99.99996%	

PRODUCT RANGE



The below products have often been associated with this product.

