## Filter element CS - CG - CW







**CS** - Thread connections

Туре	Size	
050 - 070	G 3/4"	
100 - 150	G 1 1/4"	

**CG/CW** - Thread connections

Туре	Size	
050 - 070	1" - 12 UNF	

**CG/CW** - Thread connections

Туре	Size
100 - 150	1 1/2" - 16 UN

## cw

This series of canister removes water from oil while filtering the oil at the same time.

Water absorbent polymers up to 800 times their own weight, provide this major feature.

Water holding capacities:

CW 050= 240 ml - Ordering code: **CW050P10AP01** CW 150= 788 ml - Ordering code: **CW150P10AP01** 

Water holding capacities CW

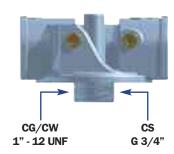
Viscosity	30/46 mm <sup>2</sup> /s (cSt)	good
VISCOSILY	> 46 mm <sup>2</sup> /s (cSt)	poor

H <sub>2</sub> O p.p.m.	600/800 p.p.m.	good
	> 800 p.p.m.	poor

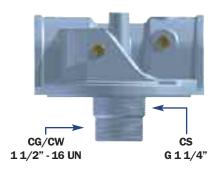
Flow rate	CW050 7/15 I/min	good
	CW050 > 20 l/min	poor
	CW150 20/40 I/min	good
	CW150 > 50 l/min	poor

Temperature -	40/60 °C	good
	< 30 °C	poor

Head MPS 050 - 070



Head MPS 100 - 200 - 300



## Filter element CT



**CT - Thread connections** 

Туре	Size
050 - 070	G 3/4"
100 - 150	G 1 1/4"