

# The secret for a successful pool

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# **Star Clear & Star Clear Plus**

Hayward Star Clear and Star Clear Plus cartridge filters offer very fine filtration levels of 15 to 20 microns. Eco-friendly, they just need a stream of water to clean them, do not require backwashing and, therefore, do not discharge swimming pool water into the mains drain.

#### The ADVANTAGES

- + Ideal for locations where space is at a premium or where there is a ban on discharging swimming pool water
- + Reinforced polyester cartridge for longer filtration element life
- + Filtration finesse: 15 to 20 microns











#### **EFFICIENCY**

- Filtration finesse: 15 to 20 microns.
- Maximum pressure: 3,5 bar.
- Do not require the use of additives such as flocculating agents.

### **POLYVALENCE**

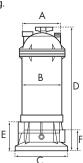
- ▶ 6 available models 6 to 40 m³/h for small size inground pools and spas.
- ▶ Thanks to its compact design, easily adaptable.

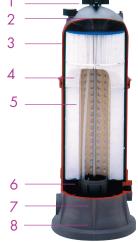
## **EXTRA DURABILITY**

- Injection-molded filter tank for Star Clear.
- ▶ Filter housing: injected of reinforced thermoplastic for Star Clear Plus.
- Corrosion-proof tank for use under all weather conditions.
- ▶ 10 years warranty on filter tank.

## **EASE OF USE**

- Pressure gauge, purge and drain plugs.
- ▶ Toggle closing handle for easy assembly of cover and filter housing.





Star Clear Plus cut away

1 Closing toggle: maintains the lid on the filter housing efficiently without a b	ءا ـ ـ
	JOII
or an attachina collar.	

- 2 Cover: provides easy access to cartridge. By rotation, makes it possible to position the pressure gauge and the purge knob to suit your needs.
- 3 Filter housing: injected of reinforced thermoplastic to guarantee total resistance
- 4 Filter element: made of reinforced polyester, top quality for optimum longevity
- 5 Central strainer: waffle structure, providing optimum flow of water and
- 6 Raised header: prevents any accidental flow-back of impurities into pool when cartridge is removed for cleaning.
- $7~{\rm Base}\colon {\rm corrosion\text{-}proof\ support\ ensuring\ perfect\ stability\ of\ the\ filter\ alone\ or\ of\ the\ filter\ used\ as\ a\ system.}$
- 8 Drain:  $\frac{1}{2}$ " FIP plug allows fast draining of the filter.

Flow-rate	IN/OUT	Filter Surface	Wt. when empty	Side in mm						P/N
Hayward Star	Clear Filter (6	6 m³/h to 11 m³/h)		Α	В	С	D	Ε	F	
5,7 m³/h	1"1/2	2,3 m <sup>2</sup>	6 kg	235	203	267	508	117	57	C250EURO
11,3 m³/h	1"1/2	4,6 m <sup>2</sup>	8 kg	235	203	267	749	117	57	C500EURO
Hayward Star Clear Plus Filter (17 m³/h to 40 m³/h)				Α	В	С	D	E	F	
17,0 m³/h	1"1/2	7 m²	12 kg	286	267	330	745	140	89	C751EURO
20,4 m³/h	1"1/2	8,4 m <sup>2</sup>	12 kg	286	267	330	746	140	89	C900EURO
27,2 m³/h	1"1/2	11,2 m <sup>2</sup>	13 kg	286	267	330	902	140	89	C1200EURO
39,7 m <sup>3</sup> /h	2"	16,3 m <sup>2</sup>	15 kg	286	267	330	1009	140	89	C17502EURO

For re-equipment cartridges, please download our technical buyer's guide on www.hayward.fr/en (p11) http://www.hayward-pool.co.uk/en/services/hayward-guides







FILTERS









