



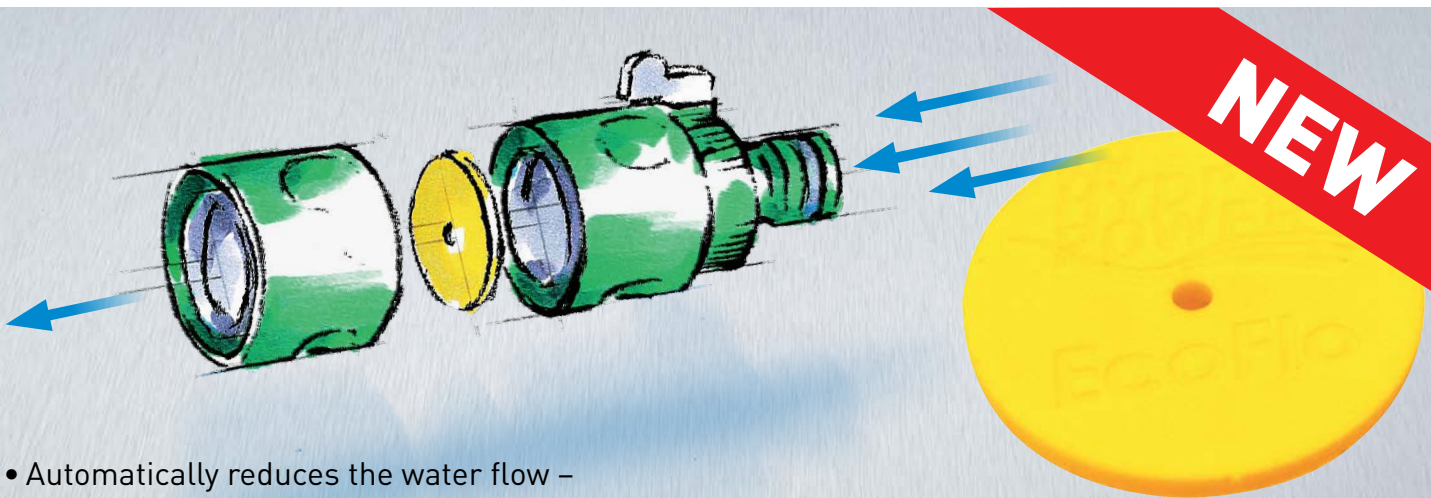
Quality Tools for Smart Cleaning

nLite® EcoFlo

Exclusively for nLite® HydroPower DI Filter

Optimises water flow • Saves water • Extends DI resin lifetime and performance

Depending on the pressure of the incoming water supply, using the **HydroPower EcoFlo** insert allows you to restrict the water flow to an optimum level of between 120 – 150 L per hour, which is ideal for regular glass cleaning. Optimising the water flow in this way allows you to use less pure water, extending the lifetime and performance of a single resin refill in the **nLite® HydroPower DI Filters** by **at least 20%**, without compromising the quality of your work.



- Automatically reduces the water flow – see table on the right for details.
- Fits any industry standard valves.
- Can be fitted, removed or replaced inside the water flow valve in seconds – simple.
- Compatible with all **nLite® HydroPower DI Filters**, regardless of size.



HOW TO INSERT THE ECO FLO



PRESSURE GUIDE

Bar	Pure Water Output at the brush with EcoFlo and with nLite® Pole Hose, 25 m
6	180 L/hour
5	150 L/hour
4	120 L/hour
3	Do not use!

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