

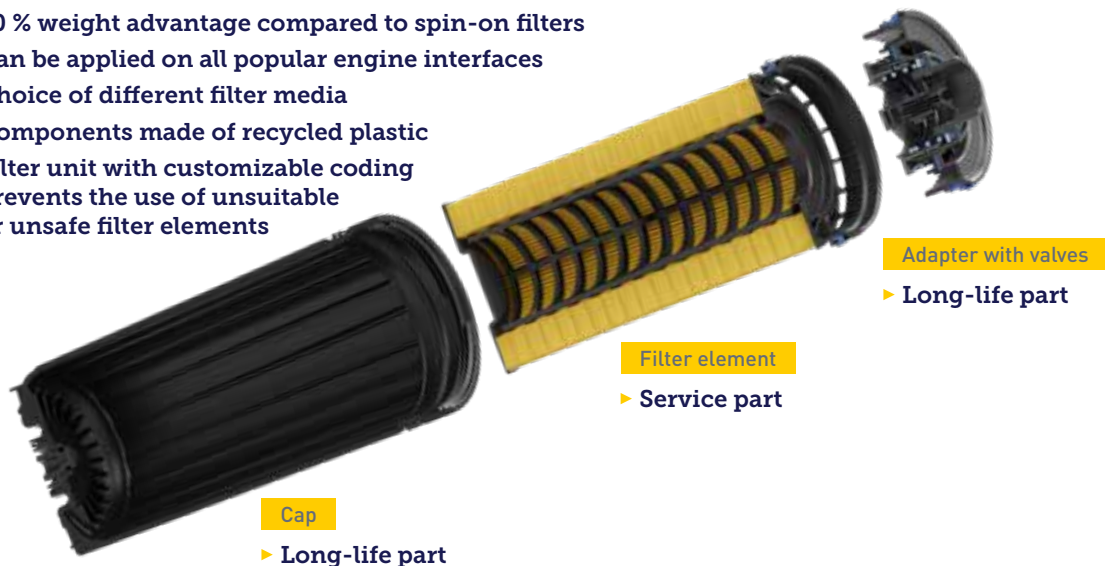


The Blue.on filter concept: Less waste thanks to long-life components

The Hengst Blue.on system consists of three components: housing, filter element and valve adapter. During servicing only the filter element has to be replaced – the other components are long-life parts. During replacement the oil in the filter can be collected via the drain plug and disposed of separately from the filter element. The system can be used for passenger cars, utility vehicles, farming and construction machinery and marine applications and generates 92% less waste than conventional spin-on filters.

The benefits at a glance:

- 100 % recyclable filter element
- 50 % weight advantage compared to spin-on filters
- Can be applied on all popular engine interfaces
- Choice of different filter media
- Components made of recycled plastic
- Filter unit with customizable coding prevents the use of unsuitable or unsafe filter elements



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