

Maximum performance and durability

Crankcase ventilation for commercial vehicles

We use our expertise as an original equipment manufacturer for a wide range of product groups to now also offer these in the independent aftermarket. Naturally in the usual OE quality and with the best possible service for our customers!

purifying our planet



HENGST.garage

Watch the YouTube video about the new products in the HENGST.garage.

Kai presents our new crankcase ventilations here.



What are crankcase ventilations?

Blow-by gases are produced during the compression and combustion of the fuel-air mixture in the engine and contain impurities such as oil droplets, water vapor, soot and fuel residues. The crankcase ventilation system removes these gases and cleans them through a separator unit.

The cleaned gases are then fed into the intake air. If the separator unit is defective, oil particles can contaminate the throttle valve, the intake manifold and the turbocharger, which reduces engine performance and leads to poor acceleration behavior and rough idling.

Advantages at a glance:

- Extensive expertise thanks to in-house production of oil mist separators
- Product range covers the majority of relevant European car and commercial vehicle models and is constantly being expanded
- High delivery performance for all products
- Patents for the Blue.tron electric disk separator and other passive oil mist separators
- Established brand in the aftermarket

Assortment overview

| HENGST Type | GTIN code | Application | 0E number | Competition | PU Single Master Palett |
|-------------|---------------|--|---|-------------------------|--------------------------------|
| AS809M D891 | 4030776086096 | VOLVO FH II, VOLVO FH16 II VOLVO FM, VOLVO FMX II | 21975959 22999818 74 22 999 818 | FEBI BILSTEIN 178970 | 1 1 48 |
| AS810M D892 | 4030776086102 | VOLVO FH II, VOLVO FH II VOLVO FH16, VOLVO FMX III | 21975945 22877306 74 22 877 306 | FEBI BILSTEIN 171457 | 1 1 48 |
| AS811M D893 | 4030776086119 | MERCEDES-BENZ ACTROS MP4 / MP5 MERCEDES-BENZ ANTOS MERCEDES-BENZ AROCS | A 472 010 50 62 A 472 010 68 62 | FEBI BILSTEIN 101396 | 1 1 48 |
| AS812M D894 | 4030776086126 | SCANIA L, P, G, R, S-Serie SCANIA P, G, R, T-Serie | 1921822 2139832 2741432 | FEBI BILSTEIN 102395 | 1 1 48 |
| AS813M D895 | 4030776086133 | MAN LION'S COACH MAN TGA, MAN TGS I MAN TGX I | 51.01804-7048 51.01804-7050 51.01804-7052 | FEBI BILSTEIN 104961 | 1 1 48 |

purifying our planet







Hengst SE

Nienkamp 55-85 • 48147 Münster • Germany Telephone +49 251 20202-0 info@hengst.de

