

PRODUKTINFORMATION | *PRODUCT INFORMATION*

UVS02HD-Hybrid

Für die wichtigsten LKW und Trailer |
For most important Trucks and Trailers

73903002

UVS02HD-Hybrid

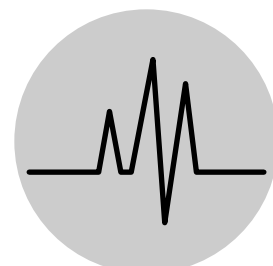
- OE-Qualität | *OE quality*
- Hybrid-Montagekonzept: Montage via Ventil oder Textil-Gurtband | *Simple installation (via valve or textile strap)*
- Schnelle Programmierung | *Fast to program*
- Hohe Abdeckung | *High coverage*



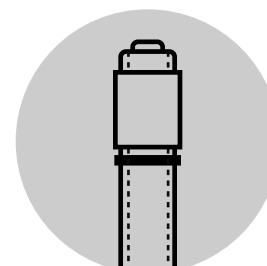
* Abbildung ähnlich
Image similar



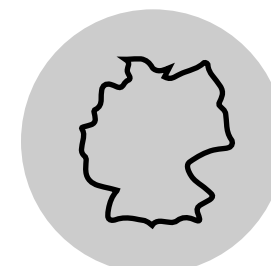
Truck



433 MHz

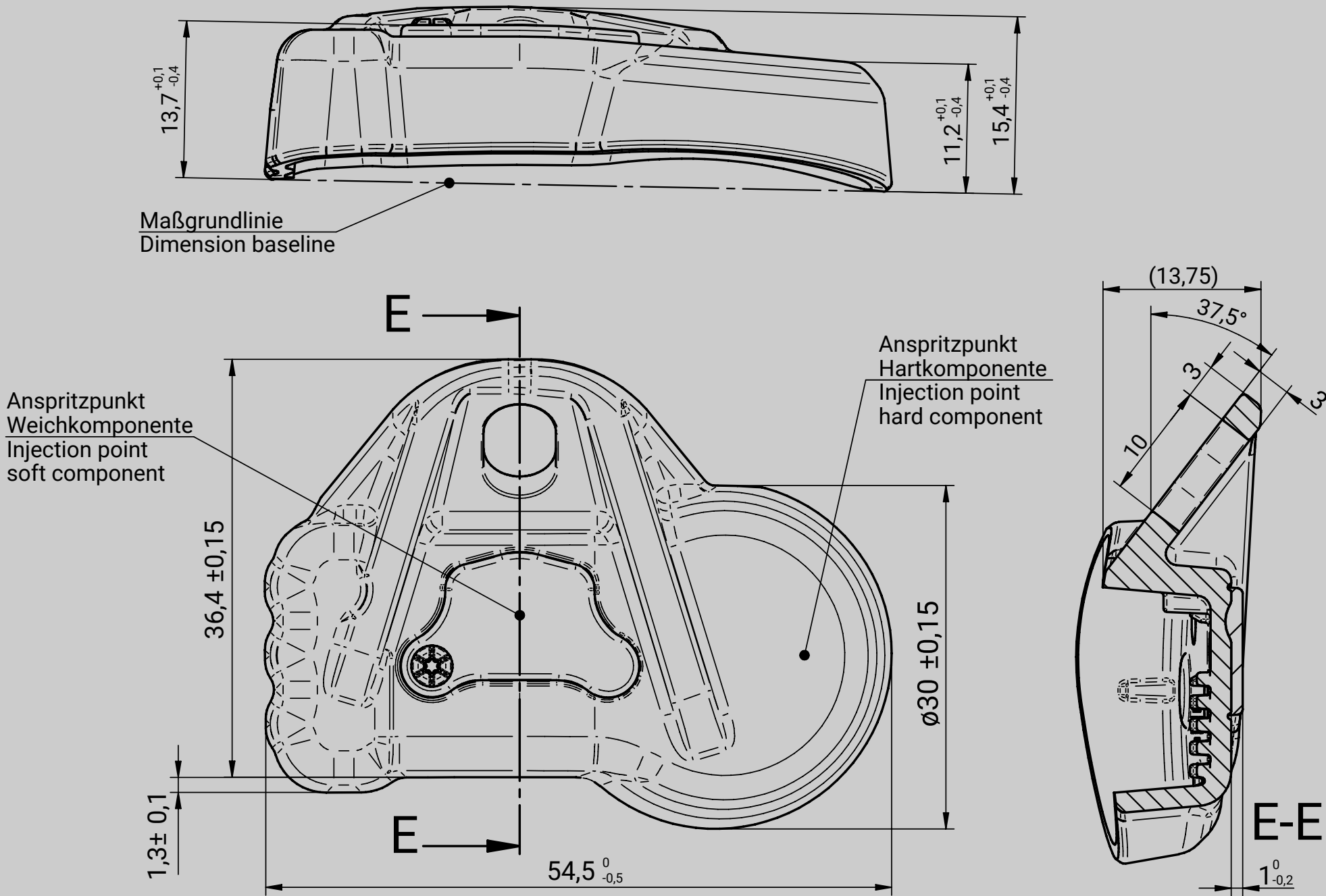


Gurtbasierte Montage möglich
Strap based mounting possible



Made in Germany

TECHNISCHE DATEN | TECHNICAL DATA



PRODUKTDATEN | PRODUCT DATA

EAN Einzelkarton <i>EAN Single box</i> EAN Verpackungseinheit (20 Stück) <i>EAN Master box (20 pcs.)</i>	4053861030613 4053861030620
Maße Einzelkarton (L x B x H) <i>Dimensions single box (L x W x H)</i> Maße Verpackungseinheit (L x B x H) <i>Dimensions master box (L x W x H)</i>	97 mm x 55 mm x 39 mm 3.8" x 2.2" x 1.5" 290 mm x 165 mm x 110 mm 11.4" x 6.5" x 4.3"
Bruttogewicht Einzelkarton <i>Gross weight single box</i> Bruttogewicht Verpackungseinheit <i>Gross weight master box</i>	0,035 kg 0.08 lbs 0,79 kg 1.75 lbs
Herkunftsland <i>Country of origin</i>	Deutschland Germany
Programmierung erforderlich <i>Programming required</i>	Ja Yes
Ventil exklusiv <i>Valve exclusive</i>	separat erhältlich <i>available separately</i>
Textil-Gurtband exklusiv <i>Textile strap exclusive</i>	separat erhältlich <i>available separately</i> 73903101 Truck Band 17,5 Zoll 73903102 Truck Band 19,5 Zoll 73903103 Truck Band 22,5 Zoll 73903104 Truck Band 24,5 Zoll



TECHNISCHE SPEZIFIKATIONEN |
TECHNICAL SPECIFICATIONS

Druckbereich <i>Pressure range</i>	0-14 Bar
Betriebstemperatur <i>Operating temperature</i>	-40 °C bis +125 °C -104 °F to +257 °F
LF-Triggerfrequenz <i>LF-Trigger frequency</i>	125 kHz
Stromversorgung <i>Power supply</i>	3V Batterie <i>3V Battery</i>
Typische Batterielebensdauer <i>Typical battery lifetime</i>	5 Jahre* <i>5 years*</i>
Nettogewicht Sensor <i>Net weight sensor</i>	21 g <i>0.046 lbs</i>
Abmessungen Sensorgehäuse <i>Dimensions sensor housing</i>	15 mm x 40 mm x 55 mm <i>0.6" x 1.6" x 2.2"</i>

* Abhängig vom Protokoll | * *Depends on protocol*

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