



Enjoy the silence

Reduce noise and structure-
borne sound – with HANNO

The HANNO advantages at a glance

- Quiet driving experience
- Rattle and splash protection protects sensitive components
- Noise damping for greater acoustic comfort and concentrated working
- Tailored acoustics for greater driving comfort
- Many years of experience for comprehensive acoustic expertise



Products for vehicle construction

Many years of experience. Comprehensive expertise.

Sound insulation and soundproofing contribute to a more pleasant and acoustically comfortable drive. HANNO offers highly effective solutions for the targeted reduction of structure-borne noise in construction and agricultural machinery as well as commercial vehicles.

Close cooperation with vehicle manufacturers enables tailor-made solutions for demanding applications in vehicle construction.

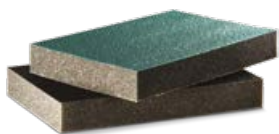
- Do you want to reduce noise inside the vehicle?
- Do you want to reduce sound emission to the outside?
- Do you want to reduce the propagation of structure-borne noise and improve acoustics in a targeted way?
- Do you want to install seals?



HANNO manufactures foam-based stamped parts for noise reduction and thermal insulation in vehicles

Then we particularly recommend these products:

Lining of cabins



Hanno®-Protecto

Highly absorbent special foams. The surfaces are designed for a wide range of problems (e.g. aluminum lamination, skinning).

Heavy layers



Hanno®-Protecto pf

These bitumen-impregnated boards and foils have a stiffening and weight-increasing effect. Good adhesion even with over-head bonding.

Covered applications



Hanno®-HW 30 sfl / HW 37 dbl

HANNO's raw foams have good UV resistance (polyester foam) or good hydrolysis resistance (poly-ether foam).

Condensate treatment



Hanno®-PE-Foams

These foams offer high hydrolysis resistance and chemical resistance.

Seals



Hanno®-Cellular Rubber

The closed-cell, soft-elastic cellular rubber is particularly suitable for elastic seals of various types. HANNO offers a wide range of qualities for various areas of application.

Gap closure



Hannoband®-BG1 and BG2

The elastic and sound-insulating Hannoband®-BG1 and BG2 sealing tapes offer high resistance to ageing and hydrolysis.

Sound absorption. Flame retardant. Lightweight.



Also available with a water-repellent treatment that does not specifically use PFAS!

Hanno®-Tect

Lightweight, sound-absorbing, flame-retardant and thermally insulating – Hanno®-Tect is available in many product variants (e.g. with an aluminum foil, oleophobic / hydrophobic adjustable).

Molded parts



Hanno®-Redusoft

Hanno®-Redusoft is resistant to hydrolysis and offers high long-term elasticity. This makes Redusoft an excellent choice for dust, moisture and sound sealing.

HANNO Werk GmbH & Co. KG

Hanno-Ring 3 – 5 Phone: +49 5102 7000-0
30880 Laatzen info@hanno.com
Germany www.hanno.com

