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About Us

Talbros Sealing Materials



Founded in 1982, Talbros Sealing Materials has evolved into a **premier manufacturer of sealing solutions** in India.



Headquartered in India, we with 3 state-of-the-art manufacturing plants in India and a **warehousing facility in the United States**.



Part of the BNT Talbros Group, which comprises of six companies across **15 locations** and employs over **2,500 professionals**.



Our commitment to excellence is underscored by our **IATF 16949 certification** and adherence to international compliance standards, including **WRAS, DVGW, RoHS, REACH, and NSF**.



These credentials reflect our dedication to maintaining world-class facilities and **delivering high-quality products to our customers** both locally and globally.

Industries

where we are present



Automotive & Industrial
Gasketing



HVAC (Heating, Ventilation
& Air Conditioning)



Automotive & Industrial
Anti Vibration



Home Appliances &
Consumer Electronics



Automotive & Industrial
Filtration



Oil &
Gas



Automotive Suspension &
Shock Absorbers

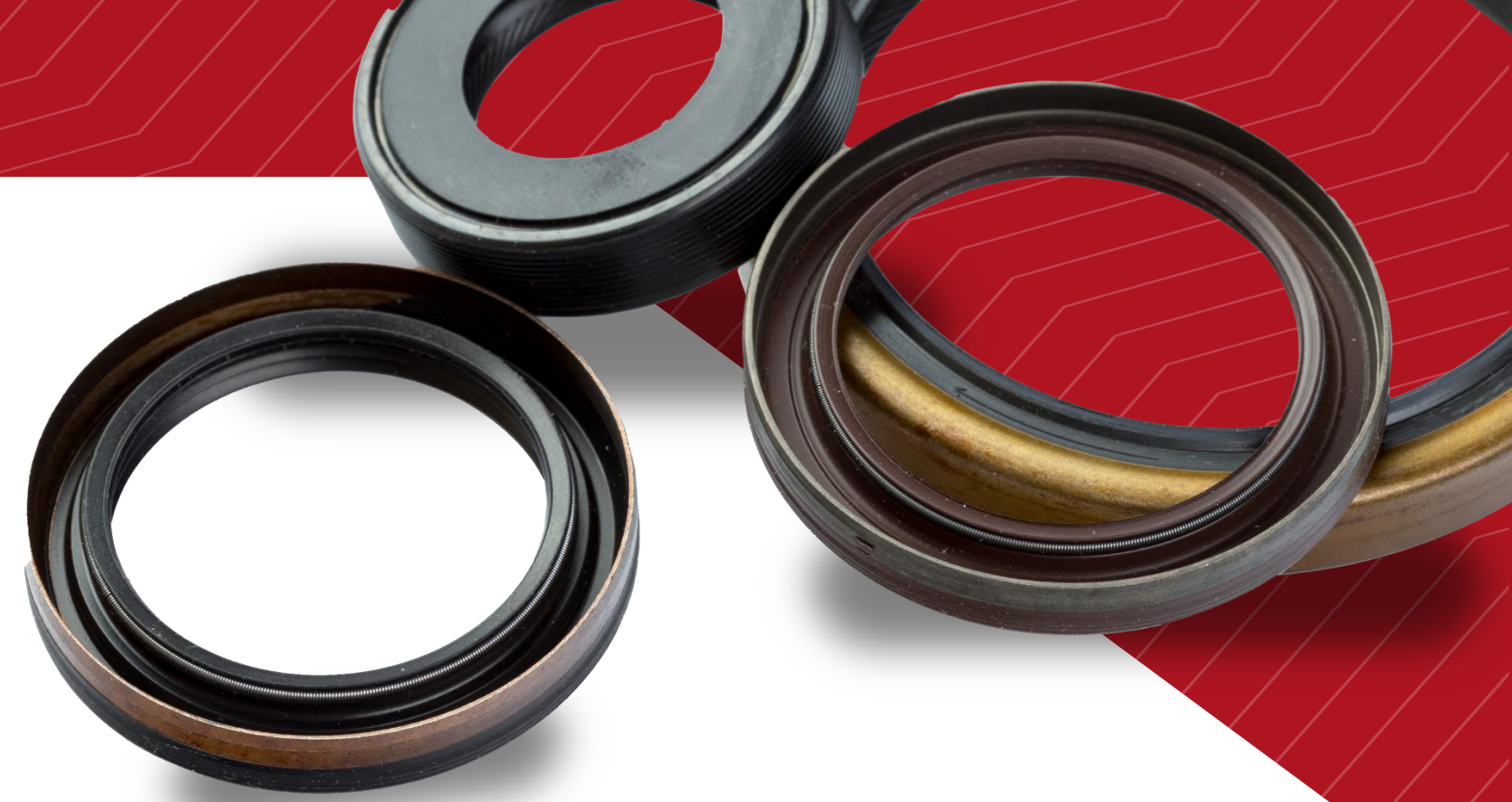


Transformers &
Switchgears



Braking &
Clutch

Product Categories



Rubber & Rubber
Metal Molded
Products

Gaskets of
various types

Rubberized
Cork Sheets &
Gaskets

Oil Seals &
Rubber Metal
Bonded Pistons

Anti- vibration
Mats & Pads

Rubber & Rubber metal products

BUSHINGS



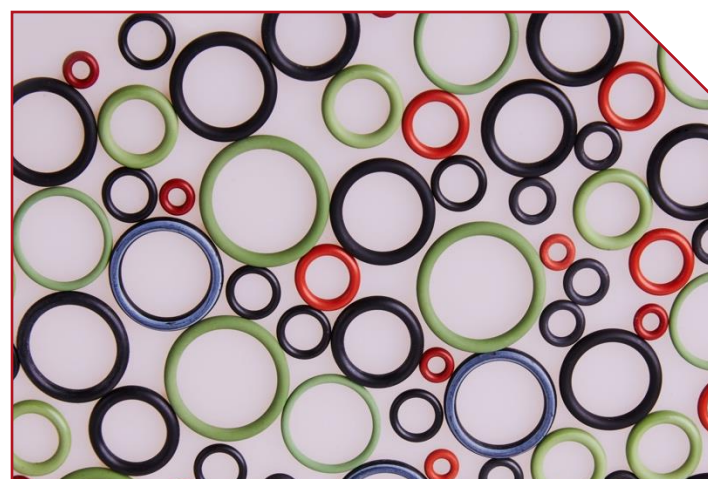
MOUNTS



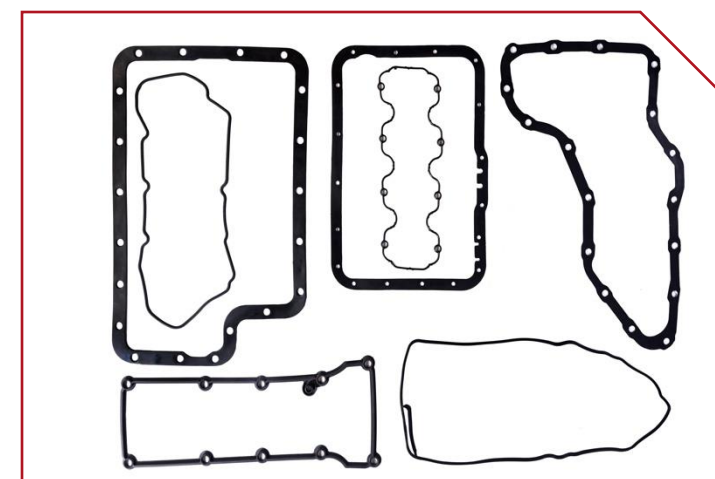
BUSHINGS



DIAPHRAGMS



O RINGS



GASKETS

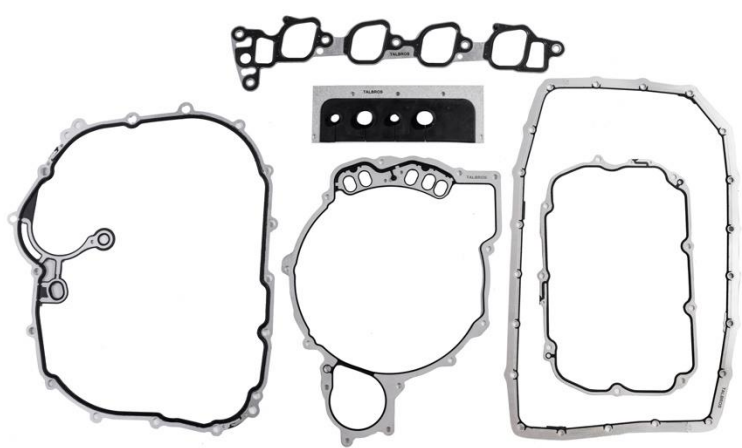


RUBBER METAL SEALS

Gaskets of different types



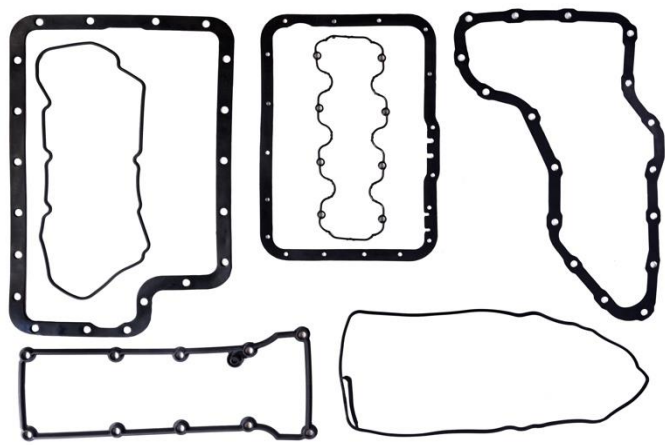
CORK RUBBER



EDGE BONDED (CARRIER)



OVER MOLDED



RUBBER MOLDED

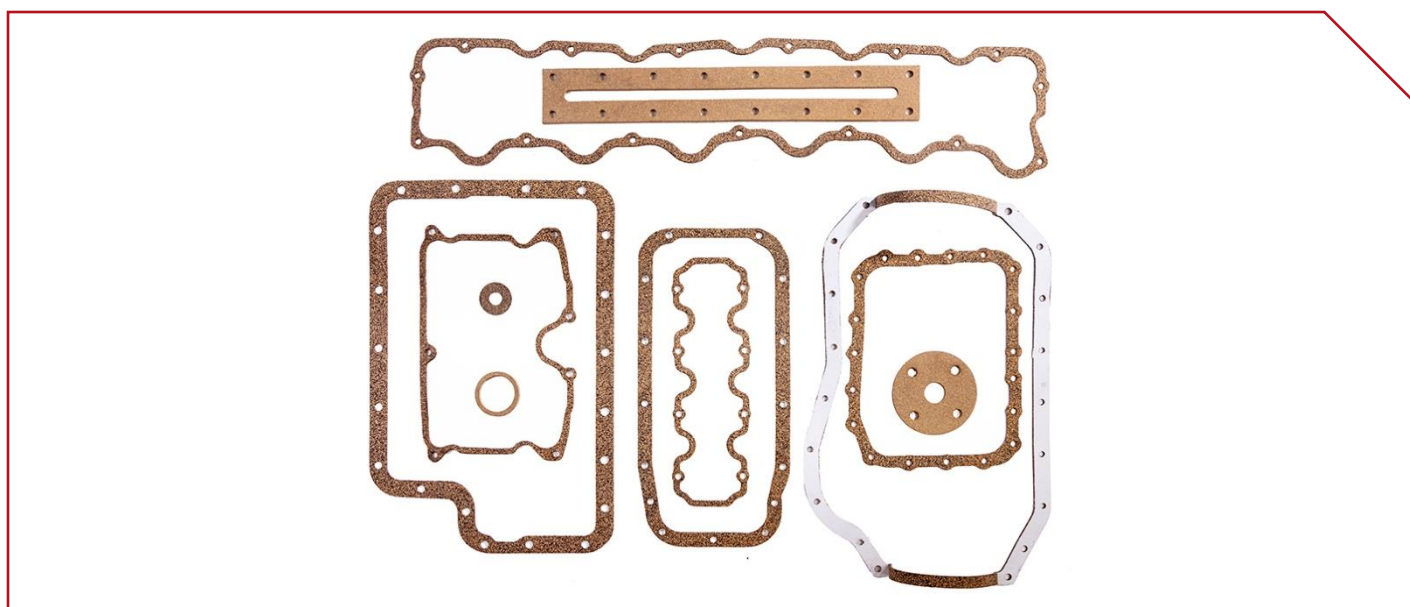


NON ASBESTOS



RUBBER COATED METAL

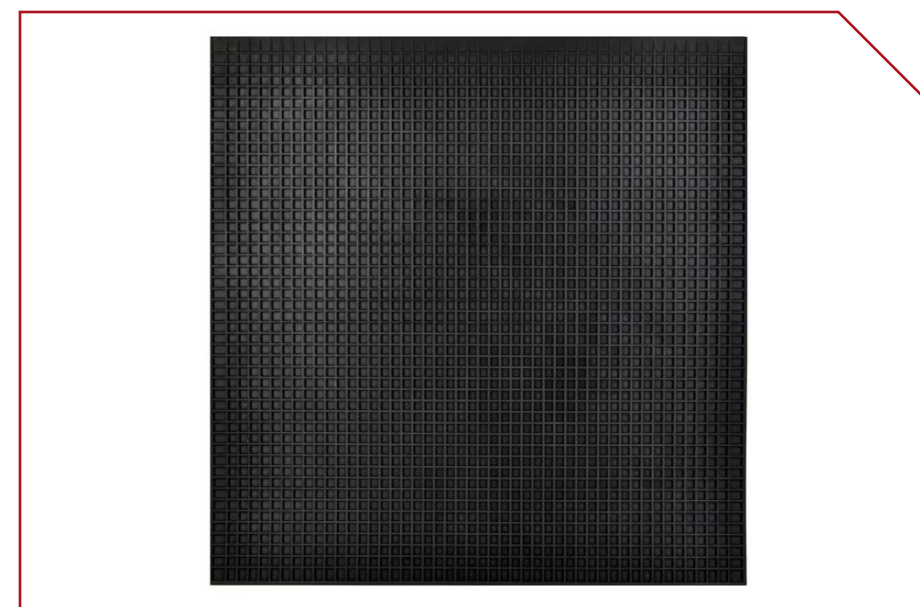
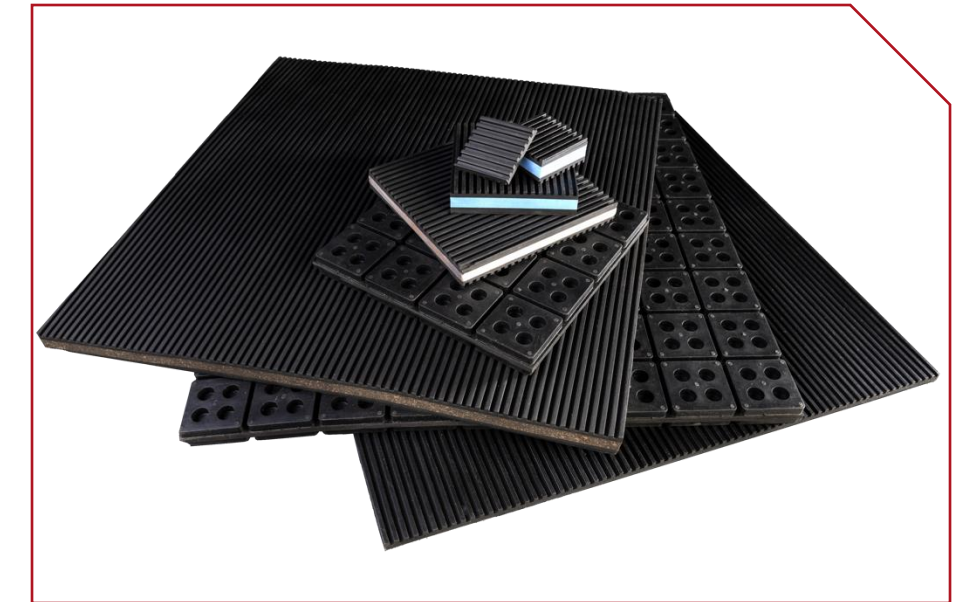
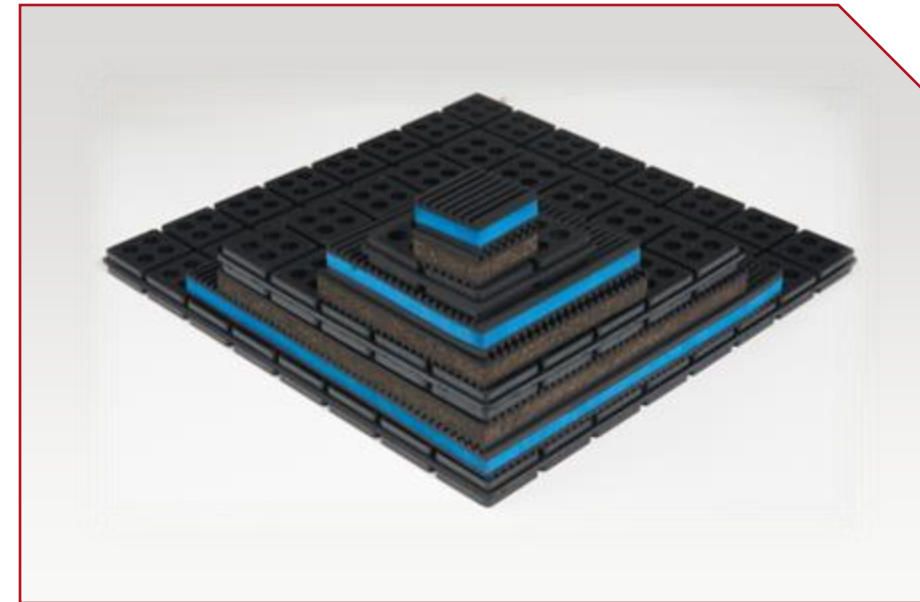
Cork Rubber



Oil Seals & Bonded Pistons



Anti-Vibration Mats & Pads



Certifications and Compliances



IATF
16949:2016



REACH
Compliant Material
(As applicable)



ROHS
Compliant Material
(As applicable)



California P65
Compliant Material
(As applicable)



DVGW
Compliant Material
(As applicable)



WRAS
Compliant Material
(As applicable)



Research and Development Facilities



In-house product designing & development

In-house compound design & development

3D Scanning for part analysis.

Shore A & Shore M Hardness Tester's

Mooney viscometer

Aging ovens

UTM for tensile and elongation testing

Rheometer

Cold chamber testing for brittleness.

Compressibility & recovery machine

Specific gravity balance

Compression set apparatus

Melting point apparatus

Thank You

