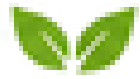




RECYCLE. INNOVATE. RESTORED.
INDIA | OMAN

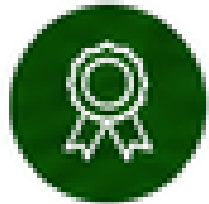
ABOUT US



OVER TWO DECADES OF EXCLUSIVE FOCUS
ON TYRE-DERIVED RUBBER MATERIALS



Founded in 2003 at Haridwar, India, with a focus on supplying Crumb Rubber to road industry (crumb rubber modified bitumen)



Among India's pioneering manufacturers of 80+ Mesh Crumb Rubber Powder in 2007



Started supplying leading tyre manufacturers, including Birla Tyres and MRL, as early as 2009



FOR EACH METRIC TON OF END-OF-LIFE
TYRES RECYCLED INSTEAD OF
INCINERATED, A MINIMUM OF

0.7 MT

LESS CO₂
WILL BE
EMITTED TO THE
ATMOSPHERE

A P RUBBER GROUP



Premium Rubber Materials For Diverse Industrial Applications

Manufactured using advanced recycling technology and strict quality control, our products are trusted by industries worldwide for performance, consistency, and sustainability.



**MICRONIZED
RUBBER POWDER**

80-170 MESH

0.10 mm to 0.18 mm



CRUMB RUBBER POWDER

UP TO 60 MESH

up to 0.25 mm



RUBBER GRANULES

5-10 MESH

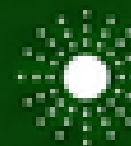
1 mm to 3 mm



23+ Years
Experience



Global Export
Capability



Up To 170 Mesh
Production



Quality Assured
Products



Sustainable
Manufacturing



**RECYCLING
TODAY.
SUSTAINING
TOMORROW.**



**HARIDWAR,
INDIA**



**SALALAH,
OMAN**



**OUR
MISSION**

**To Become a Top Three
End-of-Life Tyre Recycler in India
by 2028 and a Globally Recognized
Industry Leader by 2035.**

**OUR
VISION**



**To Lead Global Tyre Recycling
Through Sustainable Resource
Recovery That Powers Industries
and Protects the Planet**

OUR FACILITIES & GLOBAL PRESENCE

Strategically Located Facilities Delivering Reliable Rubber Recycling Solutions Worldwide

HARIDWAR, UTTARAKHAND, INDIA

- 1
- Main Manufacturing Facility Micronized Rubber Powder up to 170 Mesh Crumb Rubber & Rubber Granules Production

GREATER NOIDA, UTTAR PRADESH, INDIA

- 2
- Corporate Office Sales, Administration, Marketing & Customer Support Operations

SALALAH, OMAN

- 3
- Micronized Rubber Powder, Crumb Rubber & Rubber Granules Production
Serving Global Markets with Reliable Supply

SILVASSA, DADRA & NAGAR

HAVELI, INDIA (UPCOMING)

- 4
- Expansion Facility +Strengthening Future Production Capacity & Global Reach Projected Capacity: 4,000 MT/Month
Crumb Rubber 500 MT/Month Reclaim Rubber



MANUFACTURING
FACILITIES



CORPORATE
OFFICE



EXPORT
HUB



EXPANSION
FACILITY

QUALITY ASSURANCE & TESTING

Precision Testing. Consistent Quality. Global Confidence.

At AP RUBBER GROUP, quality is our commitment. Every batch of Micronized Rubber Powder, Crumb Rubber, and Rubber Granules undergoes strict testing to ensure consistency, purity, and performance for global industrial applications.



QUALITY PARAMETERS TESTED

- ✓ Particle Size Distribution
- ✓ Moisture Content Analysis
- ✓ Product Purity Verification
- ✓ Batch Consistency Control
- ✓ Process Quality Monitoring
- ✓ Export Quality Standards



All India Rubber Industries Association - AIRIA



Material Recycling Association of India



Federation of Indian Export Organisations

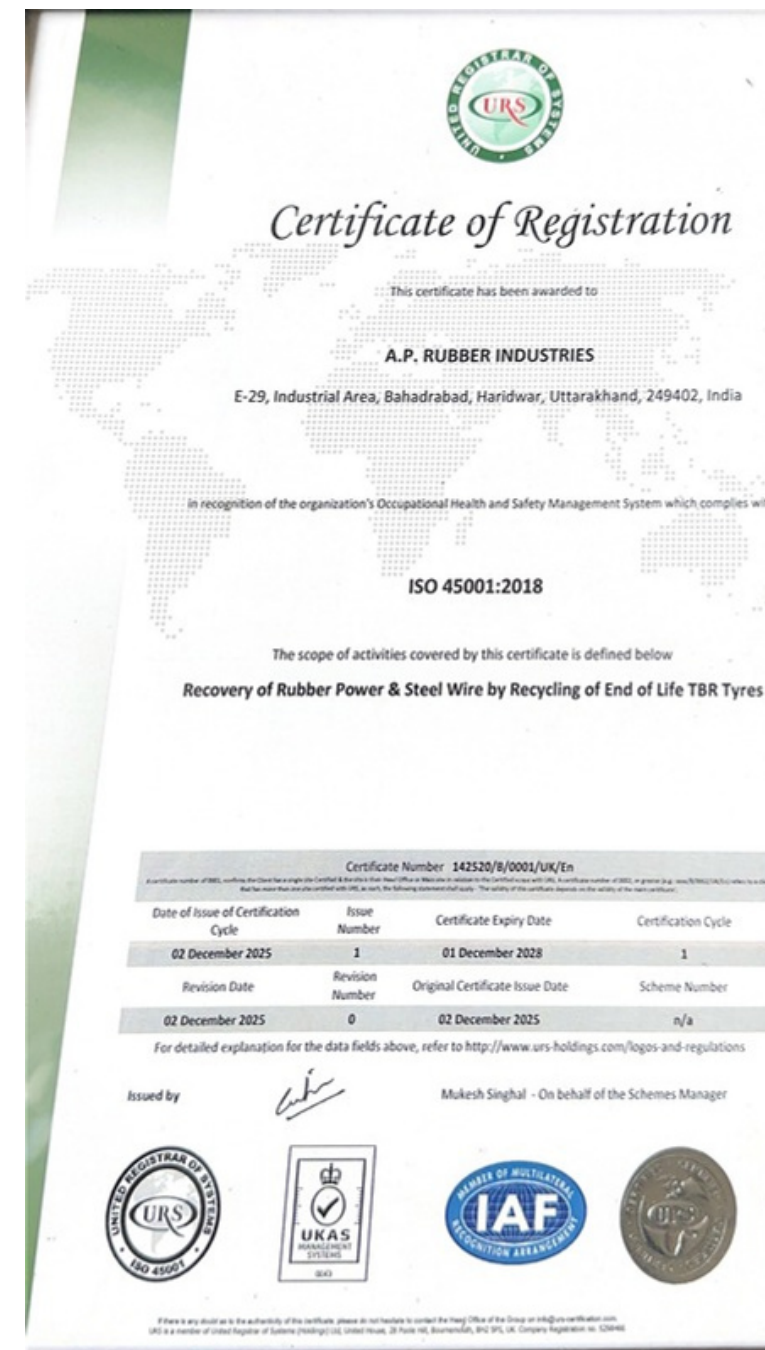
TBR TREAD BASED MICRONIZED RUBBER POWDER PROCESS



GLOBAL CERTIFICATIONS

RECOGNIZED STANDARDS FOR QUALITY, ENVIRONMENTAL RESPONSIBILITY & OCCUPATIONAL HEALTH & SAFETY

AP RUBBER GROUP is committed to maintaining internationally recognized management systems that demonstrate our dedication to quality, environmental stewardship, workplace safety, and continuous improvement across all operations.

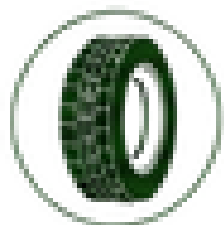


COMMITTED TO INTERNATIONAL STANDARDS AND MANUFACTURING EXCELLENCE

MICRONIZED RUBBER POWDER

APPLICATIONS

KEY APPLICATION AREAS



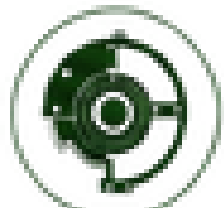
TYRE & TREAD INDUSTRY

Tyre Compounds Retreading
Materials Tread Rubber
Formulations Performance
Rubber Blends



CONVEYOR BELT INDUSTRY

Conveyor Belt Covers Wear
Resistant Rubber Compounds
Industrial Belt Manufacturing



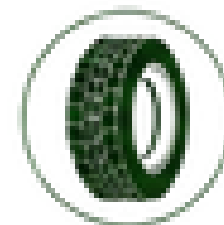
FRICTION INDUSTRY

Brake Pads Brake
Linings Clutch
Facings Friction
Compounds



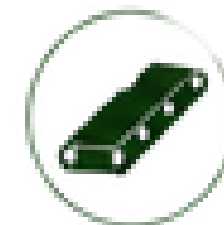
RUBBER COMPOUNDING INDUSTRY

Technical Rubber Goods
Moulded Rubber Products
Extruded Rubber Profiles
Custom Rubber Compounds



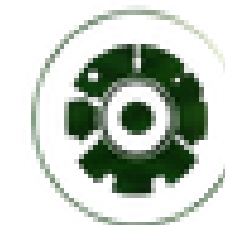
TYRE & TREAD INDUSTRY

Enhances performance,
improves durability and
supports cost efficiency
in tyre compounds.



CONVEYOR BELT INDUSTRY

Improves wear
resistance and
extends service life in
industrial belt
applications.



FRICTION INDUSTRY

Enhances friction
stability and reliability
in brake, clutch and
other friction material
applications.



Studies have shown that incorporating Micronized Rubber Powder into tyre compounds can help maintain performance properties while supporting cost optimization, sustainable manufacturing, and circular economy objectives.



CRUMB RUBBER APPLICATIONS

High-Performance Rubber Material For Diverse Industrial Uses

Crumb Rubber is available up to 60 Mesh and is used across tyre, industrial, and consumer applications, delivering durability, performance, and sustainable value. TYRE INDUSTRY Tyre Tread Tyre Side Wall Flaps



TYRE INDUSTRY

- Tyre Tread
- Tyre Side
- Wall Flaps
- Cycle Tyres
- Solid Tyre



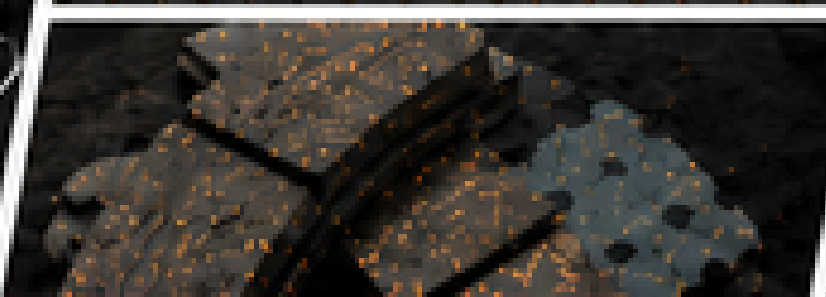
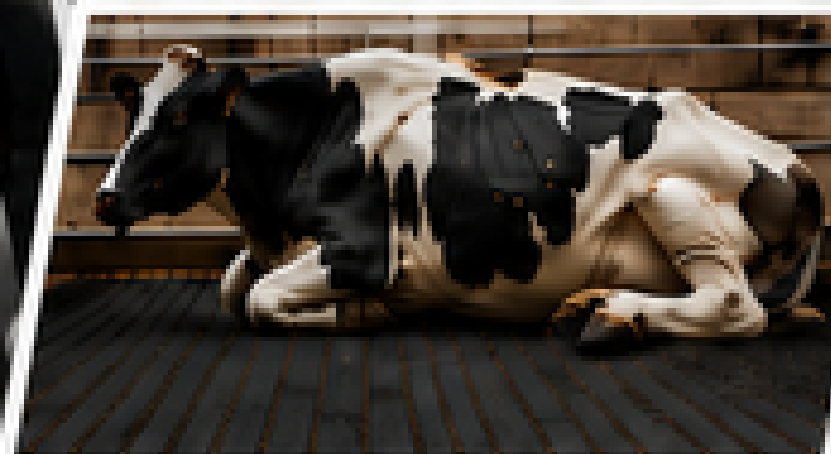
INDUSTRIAL APPLICATIONS

- Rubber Hoses & Tubes
- Cow/Stable Mats
- Roads Insulation Sheets
- Friction Materials
- Reclaim Rubber



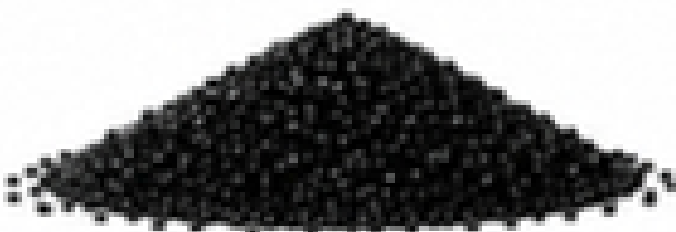
CONSUMER APPLICATIONS

- Rubber Tiles / Mats / Sheets
- Playground Turf
- Carpet Backing

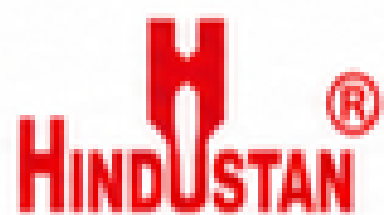


OUR VALUED CLIENTS

Partnering with industry leaders to build a sustainable future.



TYRE MANUFACTURERS



RUBBER MAT MANUFACTURERS



CONVEYOR BELT MANUFACTURERS



CRMB AND RUBBER PARTS MANUFACTURERS



VISIONARY LEADERSHIP

— • Driving Sustainable Growth & Global Expansion • —



Mr. Virendra Kumar Rajora

Founder & Chairman

He is a seasoned entrepreneur with over two decades of experience in the tyre recycling industry. He co-founded A.P. Rubber Industries in 2004.



Mr. Arvind Singh

Co-founder and Director

Mr. Arvind Singh is an accomplished professional with decades of experience in the manufacturing and engineering sectors.



Mr. Mukul Kumar

Director

Has a bachelors in commerce and has a work experience of more than 10 years. His strategic vision helps the company achieve its goals to be in the forefront of recycling industry.



Mr. Abhishek Razora

Director – Supply Chain

Holds a master's degree in supply chain management from the University of Texas at Dallas, U.S.A., and brings over five years of industry experience.



Mr. Gaurav Rajora

Director – Finance

Holds a strong academic foundation in finance and is CFA Level 2 certified, along with more than 5 years of financial expertise.



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INDIA | OMAN

SUSTAINABLE SOLUTIONS.

GLOBAL PARTNERSHIPS.

LASTING IMPACT.

Together.



Website

www.aprubberindustries.com



Email

info@aprubberindustries.com



India

+91 8057714990, +91 9837473436



Oman

+968 95222670

