

20 MESH CRUMB RUBBER

RECOVERED FROM SYNTHETIC TURF

A CLEAN, CONSISTENT & SUSTAINABLE
RUBBER SOLUTION FOR INDUSTRY



SUSTAINABLE.
RESPONSIBLE.
REUSABLE.

PRODUCT OVERVIEW

Our 20 Mesh Crumb Rubber is high-quality infill material reclaimed from end-of-life synthetic turf fields. The material is carefully processed, screened, and cleaned to deliver a consistent, high-performance rubber product.

- ✓ Uniform 20 mesh particle size
- ✓ Low contamination
- ✓ 2% silica sand (approx.)
- ✓ Clean, durable and ready for reuse
- ✓ Sustainable alternative to virgin rubber

TYPICAL SPECIFICATIONS

Mesh Size	20 Mesh
Particle Size	0.84 mm - 2.00 mm
Silica Sand Content	~2%
Material	Reclaimed SBR Rubber
Color	Black
Odor	Low
Moisture	< 1%
Packaging	Bulk (Truck / Rail / Vessel)

IDEAL FOR A WIDE RANGE OF APPLICATIONS



RECLAIM RUBBER PRODUCERS

Excellent feedstock for reclaim rubber manufacturing.



DEVULCANIZATION COMPANIES

Consistent particle size supports efficient devulcanization processes.



RUBBERIZED ASPHALT

Improves durability and performance of asphalt pavements.



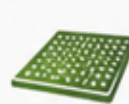
MOLDED RUBBER MANUFACTURERS

Ideal for mats, tiles, pavers, and a wide range of rubber products.



EQUINE FOOTING MANUFACTURERS

Safe, resilient and comfortable footing for training and performance.



COMMERCIAL MAT MANUFACTURERS

Perfect for heavy-duty mats, anti-fatigue mats, and safety surfaces.



INDUSTRIAL RUBBER COMPOUNDERS

Suitable for a wide variety of industrial rubber compounds and blends.



KEY BENEFITS



SUSTAINABLE

Diverts waste from landfills and supports a circular economy.



COST-EFFECTIVE

High-value recycled material at a competitive price.



CONSISTENT QUALITY

Uniform 20 mesh grading for reliable performance.



BULK SUPPLY

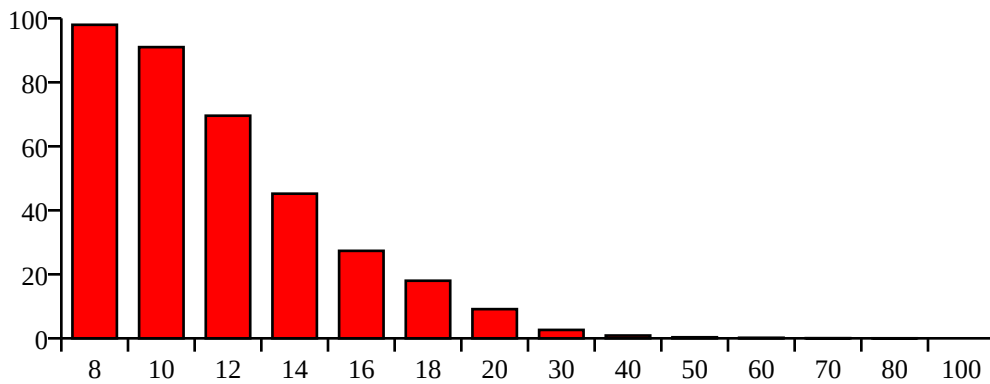
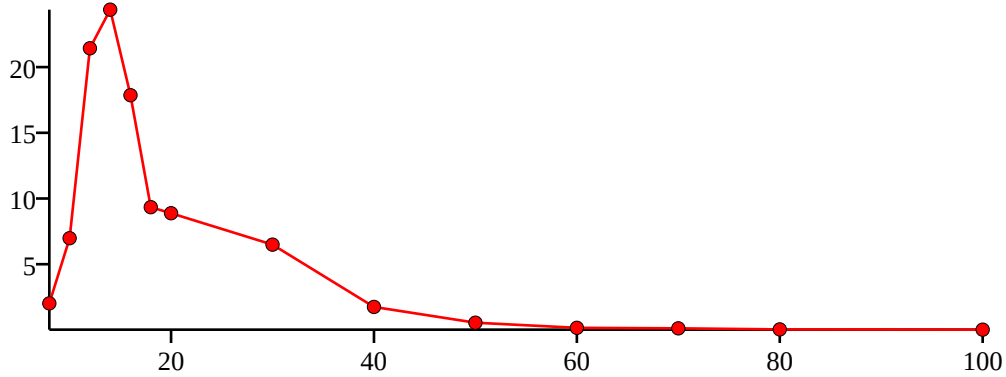
400+ tons per week available with reliable logistics.



SCALABLE

Growing supply to meet your volume needs.

Particle Size Distribution Analysis



Key Findings:

- Peak particle distribution occurs between 12 and 16 mesh.
- Over 90% passes a 10-mesh screen, confirming a consistent product.
- Very low fines below 40 mesh improve handling and blending.
- Suitable for reclaim rubber, devulcanization, molded products, mats and footing.
- Average silica sand content approximately 2%.