



Farabazyaft

Recreating resources from industrial waste

PRODUCT CATALOG

TWO MODELS, ONE QUALITY

Granulated Rubber Street Curb

From worn tire crumb to lightweight, durable street edging – in two standard models, the smart alternative to concrete curbs.

Curb 1 – Chamfered

50 × 50 × 15 cm

Curb 2 – Stepped

Height 50 · Length 42 · Depth 20

Curb 1



Curb 2



100% Recycled

Crack-proof

Wear-resistant

FIRST MODEL

Curb 1 – Chamfered block

50 × 50 × 15 cm

A single-piece block with a chamfered top edge; the 10 × 5 cm chamfer improves edge safety and gives street borders a clean, uniform finish. Suited to streets, boulevards and parking areas.

Specifications

Curb 1

Dimensions **50 × 50 × 15 cm**

Chamfer **10 × 5 cm**

Composition **Recycled rubber granule + polymer resin + pigment**

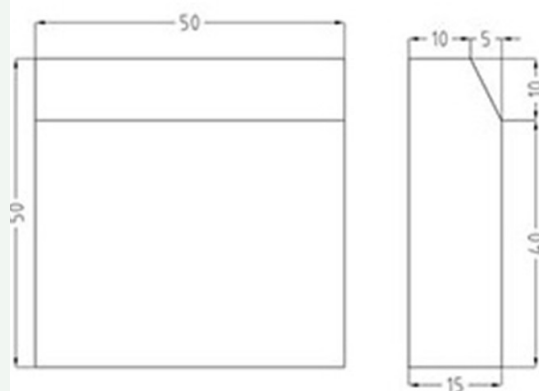
Approx. weight **28–30 kg**

Compressive strength **High**

Impact resistance **Excellent – shock absorbing**

Water absorption **Less than 3%**

Primary use **Street edging & parking**



Dimensional drawing – front and side view (cm)



Installed along a boulevard



Colour samples

Standard colours



Grey



Red



Green



Black



Blue

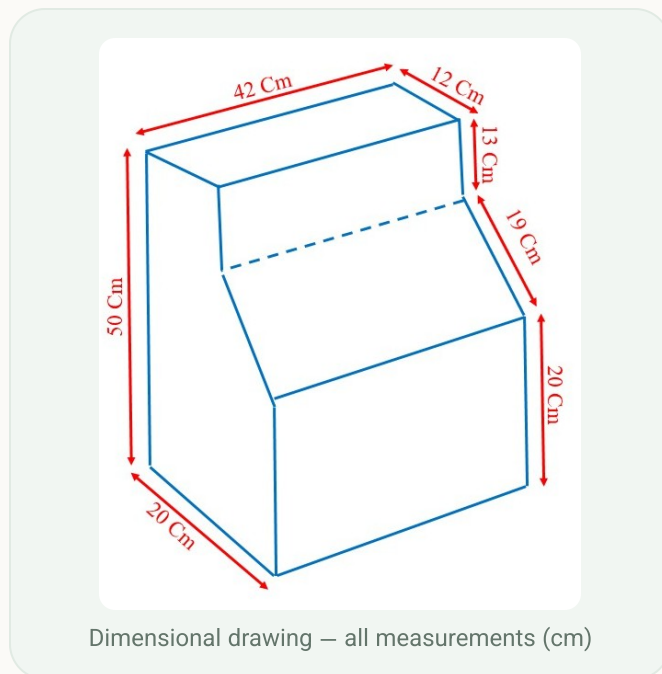
SECOND MODEL

Curb 2 – Stepped profile

H 50 · L 42 · D 20 cm

A stepped profile with an upper platform and an angled face; designed to channel surface runoff and separate paths, giving busy streets and public areas a safe, clearly readable edge.

Specifications	Curb 2
Total height	50 cm
Top platform length	42 cm
Base depth	20 cm
Top platform depth	12 cm
Step height	13 cm
Angled face	19 cm
Front face height	20 cm
Primary use	Water channeling & separation





BENEFITS & FIELD OF USE

Why granulated curbs?

01

Recycled & eco-friendly

Made from worn tires.

02

Lightweight & flexible

Easier to install and move than concrete.

03

Pressure & impact resistant

Long service life in urban traffic.

04

Crack-proof

Withstands ground settlement.

05

Colour & model variety

Two models and five standard colours.

06

Sustainable solution

A responsible choice for modern cities.

Applications



Street & road edges

A readable edge with warning colours.



Boulevards & medians

Separating opposing traffic lanes.



Parking areas

Protecting planting and marking bays.

ORDERS & CONTACT

Contact us

TWO MODELS FOR EVERY PROJECT

Curb 1 and Curb 2 in five standard colours

Our technical team is on hand to help you choose the model and colour that fit your project.

Contact us for orders and technical consultation

Or visit the Farabazyaft website to see the products.



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