

Concrete barrier two-sided B20 / 25



SKU: BA81BET20/25GR2SKPL

Gross Price: Kč 4,554.62

Net Price: Kč 3,764.14



Technical Specification

Attribute	Value
Dimension	810 mm x 2000 mm
Color	Grey
Material	Beton B20 / B25
Weight	1200 kg
Shipping time	7-14 days

Description

Concrete Safety Barrier - The Foundation of Road Traffic Safety

We present the **specialist concrete safety barrier** type **U-14b**, a crucial element of **road infrastructure**. It features impressive dimensions (length **2000 mm**, base width **550 mm**, height **810 mm**) and a **massive weight of 1200 kg**, ensuring **extreme stability** and impact resistance. Made from **high-grade B20/25 concrete** (now C20/25), it meets strict **strength standards** for **traffic safety devices**.

Purpose and Role in Accident Prevention: The primary goal of U-14b barriers is to **effectively prevent the vehicle from leaving the road edge**, especially on **embankments, viaducts**, and near **fixed obstacles** (poles, buildings). It is a key element for **minimizing accident risk**. In accordance with guidelines, the barrier is designed to **safely redirect the vehicle** parallel or nearly parallel to the barrier upon collision, **minimizing vehicle damage** and limiting it to body elements. Furthermore, its construction **clearly delineates the outer edge of the carriageway**, aiding driver orientation.

Our Company - The Traffic Safety Expert: We have been a **manufacturer** and **direct importer** of **road safety equipment** for many years, known and valued in European markets. Our **concrete barriers** meet the highest standards and are distributed to **wholesale** and **retail** customers. We offer **comprehensive solutions** for **professional road protection**. Trust our **experience** and choose **proven B20/25 concrete barriers** - a **guarantee of durability** and **maximum protection** for years.