

# Concrete barrier B35/45, 810 mm, yellow-black



SKU: BA81BET35/45RW2SSZT

**Gross Price: Kč 7,719.74**

Net Price: Kč 6,379.94



## Technical Specification

| Attribute     | Value               |
|---------------|---------------------|
| Dimension     | 2000 x 550 x 810 mm |
| Color         | Red/white           |
| Material      | Beton C35 / C45     |
| Weight        | 1200 kg             |
| Shipping time | 7-14 days           |

## Description

### Concrete Safety Barrier B35/45 - Unrivalled Durability in the Toughest Conditions

We present the **concrete safety barrier** type **U-14b** with technical parameters meeting the **most stringent engineering requirements**. Dimensions of **2000x550x810 mm** and a weight of **1200 kg** are supported by **B35/45 (C35/45) class concrete**. This material features **the highest compressive strength, minimal porosity**, and **outstanding resistance to aggressive environments** (e.g., chlorides, road salts, and freeze/thaw cycles), ensuring the **longest possible lifespan** of the structure.

**Key Safety and Visibility:** The barrier features **warning paintwork in diagonal white-red stripes (50 cm wide)**, which is **perfectly visible** and effectively **marks the outer edge of the carriageway**, consistent with the function of U-14b barriers. The primary task is to **safely redirect the vehicle** onto the travel lane upon collision, while **minimizing damage** and ensuring the **structural integrity** of the barrier due to the **extreme strength of B35/45**.

**Application Recommendations:** Due to its **unrivalled durability**, this model is intended for **the most important and strategic road investments**: construction of **motorways A and S, bridges of critical importance, tunnels**, and areas where the **cost of replacement or repair is critical**. As a **manufacturer and market leader** in the supply of **road safety equipment**, we guarantee **the highest quality of execution, competitive prices, and fast logistics** for this **most durable B35/45 concrete barrier**.