

# ABESCA ET100



## ABESCA ET100 - H2 - W5 SINGLE LINE BARRIER FOR CENTRAL RESERVE AND SIDE EDGE

Road safety barrier 1.0 m high, H2 containment level. Placed on asphalt or concrete support.

Motorcyclist crash test performed according to CEN/TS 17342 and UNE 135900: 2018.



| TECHNICAL FEATURES | ET100 - H2 - W5 |
|--------------------|-----------------|
| BARRIER            | ET100           |
| LENGTH             | 6,19 m          |
| HEIGHT             | 100 cm          |
| BASE               | 62 cm           |
| WEIGHT             | 3600 kg         |
| ANCHORED BARRIER   | X               |
| ANCHORED TERMINALS | X               |
| CE CERTIFICATION   | ✓               |

| CRASH TEST - EN 1317           | ET100 - H2 - W5 |
|--------------------------------|-----------------|
| ASI                            | B               |
| CONTAINMENT LEVEL              | H2              |
| NORMALIZED WORKING WIDTH       | W5              |
| NORMALIZED DYNAMIC DEFLECTION  | 1,0 m           |
| NORMALIZED VEHICLE INTRUSION   | VI5             |
| TEST LENGTH INCLUDING TERMINAL | 99 m            |