



REBLOC[®]

DEFENCE

**7.2 t****48 km/h****90°****640 kJ**

REBLOC RD80X_2_11x

Technical datasheet

**surface-placed barrier
free standing**

according to ISO 22343-1

**N2A**

Performance parameters:

Vehicle classification	N2A
Impact kinetic energy	640 kJ
Vehicle mass	7200 kg
Impact speed	48 km/h
Impact angle	90°
Vehicle penetration distance	7.4 m
Maximum distance of major debris (≥2 kg)	12.7 m
Classification code	ISO 22343-1: surface-placed barrier V/7200[N2A]/48/90:7.4/12.7

Technical data:

Minimum installation length	11 elements (22.0 m)
Installation	free standing on asphalt / concrete / paving stone
Dimensions L x W x H in cm	200 x 59 x 80 cm
Weight/element	approx. 1170 kg
Curve radius	$r \geq 30$ m

