

MINIBOOSTER

MB-20



The Minibooster MB-20 is an industrial explosive, which consists of a plastic shell filled with plastic explosive based on RDX and PETN. Miniboosters are designed for initiating industrial explosives, particularly to carry out blasting operations on the surface and in non-explosive underground environment.

TECHNICAL PARAMETERS

Parameter	Unit	Value
Heat stability	–	No reaction
Sensitivity to impact	J	3
Sensitivity to friction	N	80
Density	g.cm ⁻³	> 1.4
Detonation velocity	m.s ⁻¹	> 6 500
Resistance to hydrostatic pressure		0.3 MPa/6 hours
Initiation sensitivity		standard detonator No 8

DIMENSIONS AND PACKING

Parameter	Minibooster MB-20
Length [mm]	150
Diameter [mm]	15
NEQ [g]	20
Pcs in a box	880
Pcs on the palette	17 600