

DATA SHEET

EMULINIT PM

PROPERTIES:

Parameters:	EMULINIT PM
Oxygen balance [%]	- 3,15
Heat of explosion [kJ/dm ³]	1 983
Concentration of Energy [kJ/dm ³]	2 379
Volume of post-blasting gases [dm ³ /kg]	740
Specific energy [kJ/kg]	469
Consistence	plastic
Density [g/cm ³]	1,15 - 1,30
RWS [%Hx], minimum	39
Detonation speed, minimum [m/s]	> 4 600

STORAGE & PACKING CONDITIONS:

Storage temperature	from 0°C to 30°C
Application temperature	from - 10°C to 50°C
Warranty period	6 months of the date of manufacture

CLASSIFICATION:

Numer UN	0241
Klasa	1
Kod kwalifikacyjny	1.1 D