

Pressed TNT blocks **NITRO NOBEL-NN-1/2** / **NITRO NOBEL-NN-1** are compact charges of pressed trinitrotoluene in flakes with central blind hole for detonator. The explosive charges are protected by a plastic container, designed to provide maximum protection for the operator and prevent contact with the raw material and moisture. Pressed TNT block demolition charges are standard demolition charges and are used for all types of demolition work and breaching. Pressed TNT blocks **NITRO NOBEL-NN-1/2** / **NITRO NOBEL-NN-1** are stable, relatively insensitive to shock or friction, and water-resistant - so can be used underwater.

PRESSED TNT BLOCK NITRO NOBEL-NN-1 / NITRO NOBEL-NN-1/2

TECHNICAL SPECIFICATION PRESSED TNT BLOCKS NITRO NOBEL-NN-1/2 / NITRO NOBEL-NN-1

Explosive mass (NEQ), gr:	227,0 / 454,0 ± 5,0% (0.5 lb. / 1 lb.)
Container mass, gr:	16,0 / 23,0 ± 2,0
Dimensions, mm:	
Outer height:	80 / 156 ± 2,0
Length: / Width:	47 x 47 ± 1,0
Diameter of the central blind hole:	8,2 ± 0,2
Depth of the central blind hole:	7,0 ± 0,2
Density kg/dm ³ , not less than:	1,50
Water resistance:	Full detonation after 72 hours under water at 3 atmospheres
VoD, m/s, not less than:	6300

PACKING DATA

Package gross weight, kg:	30,00
Package net weight, kg (NEQ):	27,24
Number of charges in package:	120 / 60
Outer package dimensions:	W: 266; L: 396; H: 245
Package material:	Cardboard box

STORAGE AND WARRANTY

The warranty of the product is 5 years from the date of manufacture, under the condition that it is stored in the original packaging, in dry and ventilated warehouses and temperatures are not higher than 50° C, as well as in accordance with all the requirements of the local legislation.

DISPOSAL

Broken or mechanically damaged packages with product residues have to be disposed of in accordance with the local government requirements. Unless it is mechanically damaged and there are no visible signs of explosion substance, the packaging of a pressed TNT block "NITRO NOBEL-NN-1/2" / "NITRO NOBEL-NN-1" should be treated as non-explosive waste.

DISCLAIMER

These explosive products has been inspected and found to be in good condition before being packed and / or delivered. The information contained in this document is provided only with information purposes and is subject to change without notice. The overall risk and responsibility depending on their nature, for accidents, losses, damage to property or people (including death), whether direct, indirect, special and / or subsequent or of any other kind resulting from the use of these explosive products is the sole responsibility of the buyers from the moment of their delivery. Pressed TNT charges **NITRO NOBEL-NN-1/2** / **NITRO NOBEL-NN-1** should not be used in enclosed areas due to poisonous fumes. They can be initiated by military detonators/blasting caps or detonating cord.

Transport information:

Class: 1
Subclass: 1.1 D
UN 0042

