

EXPLOSIVES

Patlayıcılar

2-Nitrodiphenylamine	
3-Nitro-1,2,4-Triazol-5-One	
3-Nitro-1,2,4-Triazole-5-One (NTO)	
Amatol	
Ammonal	
Ammonite	
Ammonium Dinitramide	(ADN)
Ammonium Nitrate, MIL-A-175C	
Amol	
Ane	
Ansol	
Astralite	
Avalanche Charges	
B-Copper Resorcyate	
Benite, 14"	
BKNO3 Pellet	
BKNO3, Powder, MIL-P-32994A or MIL-P-46994B	
Black Powder for Ston-Cutting Production	
Black Powder, MIL-P-223B	
Boosters	
Burster Tubes - Melt Pour	
Cast Boosters	
Cellulose Diacetate	
Centralite I, MIL-E-255A	
CL-20	
Composition A-3	
Composition A-4	
Composition A-5	
Composition A-6	
Composition B	
Composition B-3	
Composition B-4	
Composition C-4	
Composition CH-6	
Composition D-2	
Composition H-6	
CXM-1	
CXM-11	

CXM-3	
CXM-6	
CXM-7	
CXM-9	
Cyclotol	
DAP P	On Site Prepared Explosive: loose explosive loaded by pouring into borehole mouth.
Data Sheet	Flexible Explosive Sheets. PETN or RDX base.
DDNP	
DEGDN Composition, Type I	
Demolition Charges M58, M59, M118 & M183	
Desensitized PETN	
Desensitized RDX	
Desensitized RDX	
DESTEX	
Detonating Cords, Primers	Means of Blasting Technique
Diazodinitrophenol	
Diphenylamine(DPA)	
DNT, MIL-D-204A	
DXN-1	
Dynamite	
Emsit 1	Emulsion Explosive: the emulsion explosive remarkable by its high detonating velocity and excellent water resistance
Emsit 20	On Site Prepared Explosive: water resistant, ammonium nitrate and physical sensitizer based emulsion explosive, hose loaded from the bottom of the borehole.
Emsit M	Emulsion Explosive: emulsion explosive designed to be used for blasting works in underground mining.
EPH88 Composition	
Ethyl Cellulose	
Explosive Casting - Mortars, Bomb Loading Units & Bursters	
Explosive Compositions	- Oil & Gas Perforators - Air-Bag Propellant - RDX, HMX
Explosive D	
Explosive Demolition Charge	

Explosive Pellets Gap Card Testing	
Explosive Pellets 5g Throught 2Kg	
Explosive Pressing - Mortars, Grenades, Lead Charges & Spitbacks	
Flexible Explosive Sheet PETN or RDX base.	
HBX1	
HBX3	
HDX	
Hexal	
Hexanitrohexaazaisowurtzitane (HNIW)	
Hexogen	
Hexotol	
Hexotonal	
Hexowax	
HMX	
HMX Coarse	
HMX Coarse Rounded Defect Free	
HMX ROUNDED DEFECT FREE	
HMX, MIL-H-45444B	
HMX/RDX Rounded Defect Free	
HNIW	Hexanitrohexaazaisowurtzitane
HNL	
HNS	
HNS-I, GRADE A, WS-5003F	
HNS-II, GRADE A, WS-5003F	
HNS-IV, MIL-E-82903	
HTA-3	
Infenit 45	Gelatinized Explosive with various content of nitro esters mixture have been manufactured traditionally under

common trademark PERUNIT.	
KDNBF	
Lead Azide	
Lead Phthalate	
Lead Pycrate	
Lead Salicylate	
Lead Styphnate	
LF-2	
Liners for Various PBX Shape Charges	
Load, Assembly & Packs	
Propellants/High Explosives	
LX-04	
LX-07	
LX-09	
Stinger Missile Simulator	
LX-10	
LX-11	
LX-14	
LX-17	
LX-45	
RFT-39 Vulcan Simulator Green Tracer Fireback	
M112 - Demolition Products	
M118 - Demolition Products	
M2A4 - Demolition Products	
M3A1 - Demolition Products	
M505 Booster	
Metabel	
Methyl Centralite	
MK15	Cast Warheads

MK86 - Demolition Products	
MK87 - Demolition Products	
MK88 - Demolition Products	
MK89 - Demolition Products	
Mortar Shells - Melt Pour	
Nitrocellulose, MIL-N-244A	
Nitroglycerine	
Nitroglycol	
Nitroguanidine	
Nitroguanidine, HBNQ	
Nitroguanidine, MIL-N-494B	
Nitroguanidine, SNQ	
Non-Metallic Training Grenade	
NONA	
Nonanitroterphenyl	
Obrysit	Explosive for demolition work, boosting, smooth breaking, etc.
Octol, MIL-O-45445B	
Ostravit C	Permissible Explosives: semi-plastic, interchangeable ions based permissible explosive of the II. Category (according to DIN), containing liquid nitroesters. OSTRAVIT C is used for blasting in coal mines with a high risk of explosion of mine gases and coal dust.
PAX-2	
PAX-2A	
PBX	
PBX Various Shape Charges	
PBX(AF)-108	
PBX-0280	
PBX-9010	
PBX-9011	
PBX-9404	
PBX-9407	
PBX-9501	
PBX-9502	
PBX1	
PBXC-117	
PBXC-121	
PBXC-126	
PBXC-129	
PBXC-13	
PBXC-14	
PBXC-203	
PBXN-1	
PBXN-1	
PBXN-103	

PBXN-105	
PBXN-106	
PBXN-107	
PBXN-109	
PBXN-110	
PBXN-111	
PBXN-3	
PBXN-301	
PBXN-4	
PBXN-5	
PBXN-6	
PBXN-7	
PBXN-9	
PBXN5	
PBXN6	
PBXW-11	
PBXW-113	
PBXW-114	
PBXW-115	
PBXW-9	
Penthritol Np 10T	Mixture of PENTRITE NK and TNT in ratio 90 : 10. The mixture is produced by hot water suspension technology. Penthritol Np 10T is designed for production of detonating cords, detonators, primers, boosters and high explosives.
Pentolite	
Pentrite ND	Formed by regular, well developed crystals and is designed to be used as raw material for production of detonating cords and base charges of electric detonators.
Pentrite NK	Designed to be used as raw material for production of high explosives or for production of flegmatized PETN.
Pentrite NS	Formed by regular crystals of very small size and is designed to be used in pharmaceutical industry or as raw material for production of special explosives.
Permon 10	Powder Explosive; The explosive of yellow colour manufactured from crystalline ammonium nitrate, DNT and wooden pulp. All components are mixed together by classical wheel mill technology
Permon G3	Powder Explosive;the explosive manufactured from crystalline ammonium nitrate, DNT, wooden pulp and wax which are mixed in wheel mills in such ratio so that the best performance is reached.
Permonex V19	Powder Explosives: the powder explosive of red colour manufactured from crystalline ammonium nitrate and TNT. Both components are mixed together by classical wheel mill technology,
Perunit 20	Gelatinized Explosive:with various content of nitro esters mixture have been manufactured traditionally under common trademark PERUNIT.
Perunit 22	Gelatinized Explosive with various content of nitro esters mixture have been manufactured traditionally under common trademark PERUNIT.
Perunit 28	Gelatinized Explosive with various content of nitro esters mixture have been manufactured traditionally under common trademark PERUNIT.
Perunit 28E	Gelatinized Explosive with various content of nitro esters mixture have been manufactured traditionally under common trademark PERUNIT.
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PETN, MIL-P-387C	
Picratol	

Plastic Explosive	
Potassium Nitrate	
Proylene Glycol Dinitrate (PGDN)	
PX-139	
R8150	
RDX	
RDX ROUNDED DEFECT FREE	
Semtex	
Semtex 10	
Semtex 1A	
Semtex 1H	
Semtex S25	Explosives for hardening and cladding metals: Special powder explosives used for demanding works - cladding, welding and hardening of metals.
Semtex S30	Made on basis of inert material and special type of Pentrite.
SMX13	PBX
Startline 12	Means of Blasting Technique: the most suitable for priming the most conventional explosives and primers
Startline 20	Means of Blasting Technique: recommended for ignition of the low sensitive explosives and for seismic prospecting
Startline 40	Means of Blasting Technique: the most suitable for seismic prospecting and special blasting works
Startline 6	Means of Blasting Technique: recommended for master lines interconnecting the holes
Startline 80	Means of Blasting Technique
Styphenic Acid, MIL-T-50611	
Synthetic Campher	
TATB, WS-23158	

Tetracene	
Tetranitrocarbazole	
Tetryl Pellet	
Tetryl, MIL-T-339C	
TNT, MIL-T-248C	
Top Hat	
Trinitroresocin	2,4,6-Trinitroresocin; 2,4,6-Trinitrobenzene-1,3-diol; Styphnic acid; trizin; tricin.
Tritonal	
Vesuvit BZ, BZZ	Black Powder: used for production of safety fuses.
Vesuvit LC	Black Powder: used for pyrotechnic, for initiation bodies and other special purposes.
Vesuvit PdF, T 1/2	Black Powder: used for pyrotechnic and other special purposes.
Vesuvit PM 75	Black Powder: designed for use in mining industry for blasting operations. These black powders are mostly used for fine cuts of marble.
Vesuvit THM	
Vesuvit TN	
Warheads - Melt Pour	

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