NEB / NEB-T



Penetrator Bomb

NEB NEB-T (Thermobaric)

| F-4E/2020, F-16 | F-4E/2020, F-16 |
|---------------------------------|---|
| ~870 kg | ~870 kg |
| ~2600 mm | ~2600 mm |
| ~457 mm | ~457 mm |
| | |
| PBXN-110 | PBXN-110 |
| Follow Through Bomb PBXN-109 | Thermobaric Explosive PBP-003 or |
| | PBP-003-02 (equivalent of PBXN-113) |
| | |
| ~24 kg | ~24 kg |
| ~35 kg | ~35 kg |
| HGK, GBU-10 E/B | HGK, GBU-10 E/B |
| Min 2.1 m, 35 MPa (5000 psi) | Min 2.1 m, 35 MPa (5000 psi) |
| reinforced concrete | reinforced concrete |
| Augmenting charge: ONUR-1 MOD4 | Augmenting charge: ONUR-1 MOD4 |
| Follow through bomb FMU-152 A/B | Follow through bomb FMU-152 A/B |
| 3" hard target fuzes | 3" hard target fuzes |
| 10 years | 10 years |
| | ~870 kg ~2600 mm ~457 mm PBXN-110 PBXN-109 ~24 kg ~35 kg HGK, GBU-10 E/B Min 2.1 m, 35 MPa (5000 psi) reinforced concrete Augmenting charge: ONUR-1 MOD4 Follow through bomb FMU-152 A/B 3" hard target fuzes |

Targets

Buried Hard Targets

- Munition depots
- Underground petrochemical depots
- · Bunkers
- Aircraft Shelters
- · Command / Control Centers

Surface Targets

- · Aircraft runways
- Dams
- Bridges
- · Critical Buildings

Area Targets

- · Radar antennas
- Stationary Air Defense Missile Sites
- Industrial Facilities
- · Parked aircraft



