

## 20 mm x 110, TP

## Medium caliber ammunition

The 20 mm x 110 TP Round consists of a brass cartridge case with a percussion gun primer, propellant charge and a training projectile.

This type of TP projectile is loaded with flash composition and fitted with point-detonating fuze with mechanical self-destruction.

## TECHNICAL DATA:

| • | Calibre (mm)                           | 20           |
|---|--|--------------|
| • | Muzzle velocity (m/s)                  | $850 \pm 10$ |
| • | Maximum pressure of powder gases (MPa) | 303          |
| • | Fuze arming distance (m)               | 150          |
| • | Fuze self-destruction time (s)         | min. 12      |
| • | Round mass (g)                         | 257          |
| • | Projectile mass (g)                    | $127 \pm 2$  |
| • | Operating temperature (°C)             | -30 to +50   |



## **WEAPON COMPATIBILITY:**

20 mm subcaliber training barrels M78 and M79 fitted to larger weapons