

105 MM TP INERT EQUV. TO HE R-105-60

This round is used for all the guns included in the STANAG 4458. Used for training purposes.





TECHNICAL CHARACTERISTIC

Type:	ROUND		BALLISTIC DATA	
Length: 990 mm	Type:	Crimped	Muzzle velocity:	688 m/s
Mass: 21.0 kg Effective range: N/A	Model:	TP VERSION HE, R-105-60	Chamber pressure:	< 420 MPa
PROJECTILE Type: TP PRESENTATION OF THE PRODUCT	Length:	990 mm	Approximate max. range:	11,270 m
Type: TP	Mass:	21.0 kg	Effective range:	N/A
PRESENTATION OF THE PRODUCT				
Explosive charge:		TP	PRESENTATION OF THE PRODUCT	
Fuze type: None Cases with 2 rounds:	Body material:	Forged steel (Blue painted)		
Fuze model: N/A Cases with 2 rounds:	Explosive charge:	Inert material	2 cardboard cases in wooden case	
Fuze model: N/A Marks: White Length: 443.5 mm Mass: 12.1 kg - Width: 364 mm - Width: 364 mm - Width: 364 mm - Width: 221 mm - Volume: 0.093 m³ CASE Pallets with 24 rounds: Model: M148L Length: 805 kg - Length: 1,200 mm - Weight: 805 kg - Length: 1,200 mm - Width: 1,100 mm - Width: 1,100 mm - Height: 1,030 mm - Volume: 1.36 m³ - Volume: 1.36 m³ - Volume: 1.36 m³ - Volume: 000 mm - Volume: 1.2 C PROPELLING CHARGE Type: Single base Designation: LB7T70 (M1 equiv.) Characteristics: Multiperforated	Fuze type:	None	Casas with 2 rounds	
Marks: White	Fuze model:	N/A		
Width: 364 mm Width: 364 mm Width: 364 mm Width: 221 mm Wolume: 0.093 m³ Wolume: 0.093 m³ Wolume: Wolume: Wolume: Wolume: Wolume:	Marks:	White		
Mass: 12.1 kg	Length:	443.5 mm		
• Volume: 0.093 m³ CASE Model: M148L Pallets with 24 rounds: Material: Brass • Weight: 805 kg Lenght: 615.3 mm • Length: 1,200 mm Mass: 6.1 kg • Width: 1,100 mm PRIMER • Volume: 1.36 m³ Type: Electrical • Volume: 1.36 m³ Model: 1½ x 378 mm CLASSIFICATION Load: Black powder ONU No.: 0328 PROPELLING CHARGE Type: Single base Designation: LB7T70 (M1 equiv.) Characteristics: Multiperforated	Mass:	12.1 kg		
CASE Model: M148L Pallets with 24 rounds: Material: Brass • Weight: 805 kg Lenght: 615.3 mm • Length: 1,200 mm Mass: 6.1 kg • Width: 1,100 mm • Height: 1,030 mm • Volume: 1.36 m³ PRIMER • Volume: 1.36 m³ Model: 1½ x 378 mm CLASSIFICATION Load: Black powder ONU No.: 0328 PROPELLING CHARGE Group: 1.2 C Type: Single base Designation: LB7T70 (M1 equiv.) Characteristics: Multiperforated		-	Height:	
Model: M148L Pallets with 24 rounds: Material: Brass • Weight: 805 kg Length: 615.3 mm • Length: 1,200 mm Mass: 6.1 kg • Width: 1,100 mm PRIMER • Volume: 1.36 m³ Type: Electrical • Volume: 1.36 m³ Model: 1½ x 378 mm CLASSIFICATION Load: Black powder ONU No.: 0328 PROPELLING CHARGE Group: 1.2 C Type: Single base Designation: LB7T70 (M1 equiv.) Characteristics: Multiperforated			Volume:	0.093 m ³
Model: M148L Material: Brass Lenght: 615.3 mm Mass: 6.1 kg PRIMER 1,100 mm Type: Electrical Model: 1½ x 378 mm Load: Black powder PROPELLING CHARGE ONU No.: Type: Single base Designation: LB7T70 (M1 equiv.) Characteristics: Multiperforated * Weight: * Usinght: * Weight: * Usinght: * Usinght: * Usinght: * Weight: * Usinght: * Usingh			Pallets with 24 rounds:	
Lenght: 615.3 mm				805 ka
Mass: 6.1 kg • Width: 1,100 mm				
PRIMER 1,030 mm	Lenght:	615.3 mm		<u> </u>
PRIMER Type: Electrical • Volume: 1.36 m³ Model: 1½ x 378 mm CLASSIFICATION Load: Black powder ONU No.: 0328 PROPELLING CHARGE Type: Single base Designation: LB7T70 (M1 equiv.) Characteristics: Multiperforated	Mass:	6.1 kg		<u> </u>
Type: Electrical Model: 1½ x 378 mm CLASSIFICATION Load: Black powder ONU No.: 0328 PROPELLING CHARGE Type: Single base Designation: LB7T70 (M1 equiv.) Characteristics: Multiperforated	PRIMER			<u> </u>
Load: Black powder ONU No.: 0328 PROPELLING CHARGE Type: Single base Designation: LB7T70 (M1 equiv.) Characteristics: Multiperforated		Electrical	• Volume:	1.36 m°
PROPELLING CHARGE Type: Single base Designation: LB7T70 (M1 equiv.) Characteristics: Multiperforated	Model:	1¼ x 378 mm	CLASSIFICATION	
Type: Single base Designation: LB7T70 (M1 equiv.) Characteristics: Multiperforated	Load:	Black powder	ONU No.:	0328
Type: Single base Designation: LB7T70 (M1 equiv.) Characteristics: Multiperforated	PROPELLING CHARGE	Ε	Group:	1.2 C
Characteristics: Multiperforated				
	Designation:	LB7T70 (M1 equiv.)		
Mass: ~24 kg	Characteristics:	Multiperforated		
1.7 Ny	Mass:	~ 2.4 kg		

