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AT4CS HP LIGHT ANTI-ARMOUR WEAPON

The development of AT4CS HP was dedicated to providing infantry soldiers with the means to use the unique and complex environment of the urban battlefield to their full advantage in defeating a mechanised enemy.

AT4CS HP combines the light weight and firepower characteristics of the AT4 systems with the ability to fire from confined spaces and other narrow firing positions. Where conventional light anti-tank weapons would force the gunner to leave cover for a more open and exposed firing position, the unique internal ballistic design of the AT4CS system allows for maximum use of the protection offered by the urban environment.

AT4CS HP is disposable and preloaded with a specially developed High Penetration (HP) warhead. This provides the soldier with a weapon capable of defeating armour thicknesses exceeding 500 mm, which is more than enough to defeat most types of armoured targets on the urban battlefield.





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FORCE MULTIPLIER

- In AT4CS HP the dismounted infantry has a unique weapon to effectively dominate the canalizing environment with limited mounted manoeuvre space that characterises the urban battlefield.



AT4CS HP in the canalizing urban terrain

NEW THREAT DIRECTIONS

- The confined space capability of AT4CS HP vastly increases the possible number of firing positions available to the soldier.



AT4CS HP in jungle warfare

COMBAT PROVEN

- AT4CS HP is a combat-proven system because of its current service in a number of armies worldwide.



AT4CS HP fired from confined space



Projectile and launcher, cutaway

TECHNICAL DATA

Calibre	84 mm
Weight	7,8 kg
Length	1,04 m
Armour penetration	> 500 mm
Muzzle velocity	220 m/s

TRANSPORT BOX

L x W x H	1090 x 795 x 250 mm
Weight (4 pcs)	49 kg
Unit load (16 pcs)	210 kg
ADR/RID IMDG/DGR 1.1E	
FN/UN: 0181	

Specifications subject to change without notice.

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