

## Propelling Charge, 105mm, KM67

Propelling charge KM67 is designed to use with 105mm HE, Illum. and WP projectiles.

Type	Separate loading, white bag
Propellant	KM1
Weight (full charge)	1.278kg
Length	-
Muzzle velocity (full charge)	464.8m/sec.
Chamber pressure	31,200 ~ 39,000psi
Maximum range	11,270m (M1 HE)
Used with (Projectile)	105mm M1 (HE), M314A3(Illum.), M60(WP) etc.
Used with (Cannon)	105mm HOW M49, M2A1, M2A2, M103, M137 etc.
Packing	34 charges in steel drum
Packing Drum	58kg
U.N. Number	0242
IMDG code	1.3C



## Propelling Charge, 155mm, KM4A2

Propelling charge KM4A2 is designed to use in 155mm howitzers for firing in Zones 3, 4, 5, 6 and 7.

Type	Separate loading, white bag
Propellant	KM1
Weight (full charge)	6.35kg
Length	533.4mm
Muzzle velocity (full charge)	564 m/sec.
Chamber pressure	40,500psi Max.
Maximum range	14,600m
Used with (Projectile)	155mm M107(HE), M485A2(Illum.), KM549A1(HE-RAP)
Used with (Cannon)	155mm HOW M1A1, M45, M126, M185, M198
Packing	1 charge in metal container
Packing Drum	14kg
U.N. Number	0242
IMDG code	1.3C

