



DUAL-QM2

556-S / 556 / 762-S / 762

Package content
and user manual

Sound suppressors
with Quick Mount 2
fast-attach mounting





Ase Ultra sound suppressors have a two-year warranty that covers any manufacturing faults.

Purchase date: / /

n:o: _____

Distributor: _____

PACKAGE CONTENT

Suppressor type



- ☐ DUAL556-S-QM2 suppressor, without flash hider
(AU1022-BC/FDE/COY/OD)

Overall length/Added length:

155 mm/109 mm

Weight: 650 g

Diameter: 43,5 mm

Material: 300 series stainless steel

Finish: Cerakote



- ☐ DUAL556-QM2 suppressor, without flash hider
(AU1021-BC/FDE/COY/OD)

Overall length/Added length:

185 mm/139 mm

Weight: 680 g

Diameter: 43,5 mm

Material: 300 series stainless steel

Finish: Cerakote



- ☐ DUAL762-S-QM2 suppressor, without flash hider
(AU1124-BC/FDE/COY/OD)

Overall length/Added length:

166 mm/120 mm

Weight: 670 g

Diameter: 43,5 mm

Material: 300 series stainless steel

Finish: Cerakote



- ☐ DUAL762-QM2 suppressor, without flash hider
(AU1123-BC/FDE/COY/OD)

Overall length/Added length:

191 mm/145 mm

Weight: 710 g

Diameter: 43,5 mm

Material: 300 series stainless steel

Finish: Cerakote

Product listing (package contents marked)

Product code	Product description	
AU1022-BC/ FDE/COY/OD	Ase Utra DUAL556-S-QM2 suppressor, without flash hider, cerakote coating	
AU1021-BC/ FDE/COY/OD	Ase Utra DUAL556-QM2 suppressor, without flash hider, cerakote coating	
AU1124-BC/ FDE/COY/OD	Ase Utra DUAL762-S-QM2 suppressor, without flash hider, cerakote coating	
AU1123-BC/ FDE/COY/OD	Ase Utra DUAL762-QM2 suppressor, without flash hider, cerakote coating	

Lisätietoja

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EFFECTIVE ACCURATE COMPACT DURABLE

Ase Utra suppressors are used especially by shooters who value the compact size, weight and effectiveness of the product. They have been developed to significantly reduce the firing signature

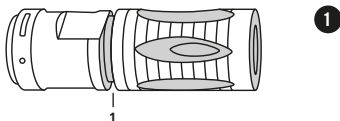
The reduced sound signature lessens the shooters risk to receive hearing damage and also reduces the environment noise around shooting ranges. The suppressor also reduces recoil effectively. Due to the low recoil, the shooter can focus better in the aiming and trigger control. Of significance is also the fact that the suppressor does not reduce the muzzle velocity or affect the accuracy of the weapon negatively. The weight of the suppressor affects the barrel vibrations and therefore the point of the impact can be different, compared to an unsuppressed weapon. This change is weapon specific. The suppressor is meant to be used both with sub-sonic and super-sonic ammunition.

Why choose an Ase Utra suppressor?

- reduce the risk of temporary or permanent hearing loss
- reduce environmental noise
- Ase Utra suppressors significantly reduce recoil
- eliminate the muzzle flash visible in the dark
- compatible with weapons with iron sights
- Ase Utra suppressors often improve firing accuracy

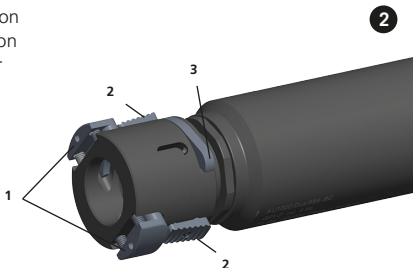
USER INSTRUCTIONS

The QM2 fast attach system is compatible with the standard NATO flash hiders. Check the condition and cleanliness of the original flash hider. Clean the locking groove (1.) and the entire flash hider if necessary. If the flash hider is aligned with washers, remove the washers and re mount the flash hider as is or align it with shims. Use of adhesives is recommended in installing the flash hider (Loctite, Rocksett etc.).



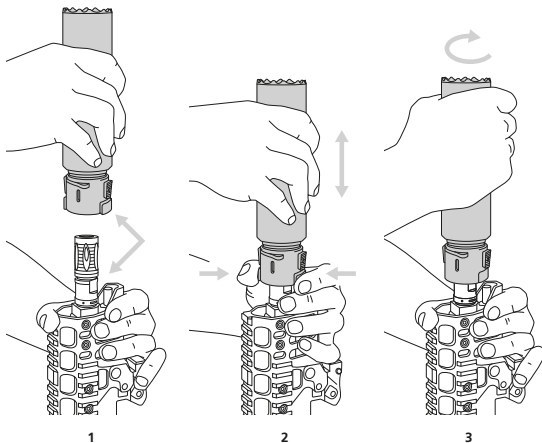
QM2 mount parts

1. Locking button
2. Release button
3. Locking lever



Mounting the suppressor

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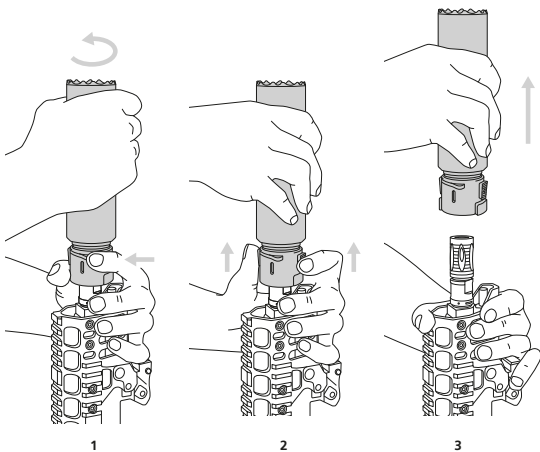
1. Make sure that the keyholes of the flash hider and the locking buttons of the quick mount are in the same line.
2. Locate the flash hider groove and press the locking buttons on both sides of the suppressor. Make sure the locking buttons lock into the bottom.
3. Tighten the suppressor to hand tension by turning it clockwise.

When the suppressor is mounted, check that the suppressor is aligned properly. When looking into the bore, the view should be unobstructed. **A loose or misaligned suppressor should not be shot with.**

Unstable or projectiles that disintegrate after the muzzle (sabot, frangible) is not recommended to be shot through the suppressor. Check that the rifling twist is correct for the bullet weight in use.

Removing the suppressor

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1. Loosen the suppressor by pressing the locking lever and twisting the suppressor counterclockwise. 3/4 turns is enough.
2. Unlock by pushing the release buttons towards the top of the suppressor.
3. Remove the suppressor by pulling directly.

MAINTENANCE

The flash hider or muzzle brake front portion and the prongs of the flash hider will gather fouling when shooting suppressed, so scraping and keeping clean those parts of the flash hider, assist in easy use of the suppressor. The flash hider or muzzle brake can be cleaned with quality gun cleaning solvents and using for example brushes, taking care not to damage the mounting threads or alignment surfaces. The same goes for the attachment surfaces on the suppressor part of the mounting system.

If possible, the suppressor should be removed from the weapon for longer term storage, as corrosion may occur.

For protection and maintenance of suppressor parts, we recommend regular use of SchleleTek 2 in 1 Gun-Tuning lubricant and cleaner or similar high-quality lubricant. Gun oil inside the silencer can temporarily improve the performance of the silencer. Remove the excess fluids with pressured air etc. If that is not possible, drain it otherwise.

The cleaning should be conducted in a space reserved for it with proper air conditioning and ventilation. When washing the suppressor, it is important to follow local occupational health & safety rules and guidelines.

Also use protective gear such as safety glasses, gloves and masks. The cleaning solution and removed fouling should be processed further according to local laws and guidelines.



Do not try to open or dismantle the suppressor!

SUSTAINABLE SUPPRESSION))) SINCE 1994



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