

THE DEVIL'S GRENADE

APS, under its sister brand Hakkotsu, has launched a new type of shell for its extremely popular Thunder B grenade. These shells bear the name "Devil" not only for the horns and tail of

the Hakkotsu logo, but because the enemy will be taken by surprise by a rain of BBs when he was expecting "just another sonic grenade". Big mistake, never underestimate your opponent.

RW. APS/HAKKOTSU THUNDER B DEVIL



THE FIRST TB THAT EJECTS BBS

The novelty of this shell is that it is the first one designed to eject BBs, all the others were just sonic grenades. When the grenade explodes, the BBs inside will fly out hitting everything around them. And the best thing is that it is accompanied by a sonic explosion that will confuse the enemy and will allow you to catch them off guard.

TB DEVIL

This shell is smaller than the others, with barely 200 ml capacity, which makes it explode earlier than usual. In addition, it does not depend on the grenade hitting any surface to explode. When you release the lever, the hammer will hit the needle that punctures the CO2 bottle, releasing it and bursting the shell open by the **white line** that stands out over the green colour.



THE OTHER SHELLS OF THE THUNDER B

PINEAPPLE

Noise level: 115 db
Time of detonation: 4-6 seconds



CYLINDER

Noise level: 110 db
Time of detonation: >4 seconds



FLASH BANG

Noise level: 125 db
Time of detonation: 4-6 seconds



DUMBBELL

Noise level: 105 db
Time of detonation: 2-3 seconds



THUNDER STOCKER


Noise Level: 100db
Time of detonation: >1 second




LOADING SYSTEM

TIPS


1 Open the lever of the firing head.




2 Insert the end of the pin ring into the hole in the centre of the detonator hammer.




3 Pull back the detonator hammer all the way back and insert the pin of the second set of rings through the central holes to hold it.



4 Lower the lever and, holding it, remove the ring pin from the second ring.



5 Insert the first ring pin through the four holes on the front to secure the lever to the firing head.



6 Insert a CO2 tank (12g) with the neck facing the detonating head and screw the base (make sure that it is well sealed to avoid gas leaks that may rain on your parade).



7 Push the black fixing rubber downwards with the help of the ring pin, until the CO2 tank protrudes.



8 Remove the plastic needle guard and tighten the cylinder tightly (make sure that it is properly sealed).



9 Place the BBs in the shell, insert the tube into the shell, and turn it over so that it can be screwed in completely (it is important to make sure it is correctly closed so that it will also explode properly).



10 10. Remove the ring while holding the lever until you throw it and



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APS

- 1** When carrying the grenade attached to the vest or the first line you could unintentionally push the lever. This may cause the ring pin to fall and the grenade may explode on you. But this is quickly solved if we use some duct tape to hold the ring in place. Enough to hold it in place and so that it allows us to quickly pull it out when you need it.
- 2** The key to these grenades is that all joints are well threaded and sealed to prevent any leakage. Since these prevent the grenade from exploding properly and you will then have to call an EOD operator to pick it up.
- 3** If you are not allowed to use grenades loaded with BBs in a game you can try to fill them with a talcum powder, it will not affect the explosion and it will create a small white cloud that will mask your entrance.



DEVIL