



**EUROP-ARM**  
Depuis 1973

**CowCow Upgraded Piston Head for KSC/KWA G-Series Airsoft Gun**  
<https://europarm.fr/en/produit-18889-CowCow-Upgraded-Piston-Head-for-KSC-KWA-G-Series-Airsoft-Gun>



SKU	Designation	French Law	MSRP
PU18464	CowCow Upgraded Piston Head for KSC/KWA G-Series Airsoft Gun	Vente libre	9.20 € incl. tax

**Designed to surpass and improve the capabilities of your equipment, this piston head is the perfect combination of innovation and strength.**

Made from premium anti-oil rubber, the CCT-KWA-001 is designed to provide unrivaled strength and durability. This specific material ensures that your piston head remains efficient and reliable, even in the most demanding conditions.

**Improved piston head** : Airtightness is essential in the optimal functioning of your GBB gun. With its improved piston head, the CCT-KWA-001 provides an exceptional airtight seal, increasing the overall efficiency of your shot.

**Increased resistance** : The CCT-KWA-001 has been specifically designed to withstand high impact pressure. Whether you are training or competing, this piston head is built to endure the most critical situations, ensuring flawless reliability.

**Stabilized performance** : With the CCT-KWA-001, benefit from stabilized and constant performance. This state-of-the-art component allows your GBB pistol to perform at its peak, shot after shot, delivering a consistent and precise shooting experience.

**Improved Durability** : Compared to the original piston head, the CCT-KWA-001 offers significantly improved durability. This replacement is not only an investment in performance, but also in the longevity of your equipment, ensuring years of reliable service.

**Compatibility** : Designed exclusively for KSC/KWA G-Series GBB pistols, the CCT-KWA-001 fits seamlessly, ensuring compatibility and effortless installation.

*Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.*