



01 / CAPABILITY OVERVIEW

CS / CS 00

CS and CS 00 riot-control filters



FIG 01 EXACT CS 00 SOURCE PHOTO – LABEL CLEANED; CS VERSION NOT PICTURED

max. 250 g (CS); max. 170 g (CS 00), without plug and cover

FILTER WEIGHT

**dia. 110 x 77 mm (CS);
dia. 110 x 63 mm (CS 00)**

FILTER DIMENSIONS

**Rd 40x1/7 in accordance
with EN 148-1**

CONNECTION THREAD

**max. 140 Pa (CS) / max.
100 Pa (CS 00) at flow of
30 l/min**

PRESSURE DROP

01.1 / OVERVIEW

Low-profile CS and CS 00 filters for protection against chloracetophenone (HAF) and o-chlorobenzylidene malononitrile (CS), shaped not to obstruct police-helmet protective eyepieces when fitted to a protective or Panorama mask.

TYPE

NBC filter

PROCUREMENT AND COMPLIANCE

Supply is exclusively for government and institutional end-users. Availability is subject to destination screening, a state-issued export licence and a verified End-User Certificate.



02 / TECHNICAL SPECIFICATION

TECHNICAL DATA

CS / CS 00 / TECHNICAL EQUIPMENT

PERFORMANCE

Protection against	Chloracetophenone (HAF) and o-chlorobenzylidene malononitrile (CS) only
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PHYSICAL DATA

Filter dimensions	dia. 110 x 77 mm (CS); dia. 110 x 63 mm (CS 00)
Filter weight	max. 250 g (CS); max. 170 g (CS 00), without plug and cover

ADDITIONAL TECHNICAL DATA

Connection thread	Rd 40x1/7 in accordance with EN 148-1
Pressure drop	max. 140 Pa (CS) / max. 100 Pa (CS 00) at flow of 30 l/min
Filter efficiency	min. 99.99%
Compatibility	Clears the protective eyepiece of police helmets when fitted to a protective or panorama mask