

# CALID-3 & CALID-3P

NSN 6665-16-000-7966

Detector CALID-3 was designed for a simple detection and differentiating between 3 major groups of chemical warfare agents G, V and H in a **liquid form only**. Drop of chemical agent creates immediately colour spot on the paper. According to the colour is possible to determine groups of the G, V, and H agents within 30 seconds.

The detector designed as a booklet in different form. It is a typical detector for individual use both in armed forces and for civilians generally. CALID-3 detector represents the world standard in the detection and the distinguishing of the three groups of CWA, known as the 3-WAY.



## SPECIFICATIONS

Data	
Expiry: CALID-3 5 years	Operation Temperature: -40 °C - +60 °C
CALID-3P 5 years	Simulation: use the G, V and H simulant for CALID-3.
Design and Construction	
<b>CALID-3</b>	12 sheets of paper containing dyes, adhesive back, perforated in a booklet. The carton cover is printed with instruction (2. page) and three colour standard strips (4. page).
<b>CALID-3P</b>	25 sheets of paper containing dyes, perforated in a booklet. The carton cover is printed with instruction and three colour standard strips.
Printing in any language and variety in cover design, number of sheets and packing available on request and negotiations.	
Booklet: 65 x 100 mm	Detection sheet (torn): 65 x 85 mm
Packing, Packaging	
Each booklet in a PE bag	
50 booklets in a carton 1,3 kg, 20 cartons (1000 booklets) in a carton transport box 26 kg	
Storage conditions -40°C -+40°C, at 60°C no more than 1 month	

Example of standard packing:



Each booklet in a PE bag



50 booklets in a carton



1000 booklets in a transport carton box



30 000 booklets ready for dispatch fully protected