



The MAGNETIC safely.

Babb Co launches a new range of magnetic developers spray cans:

NON-FLAMMABLE /

ODORLESS / NON CORROSIVE

All these developers are WATER-BASED.

Accordances: In compliance with codes: ASME Section V;
standards: NFF 00-090

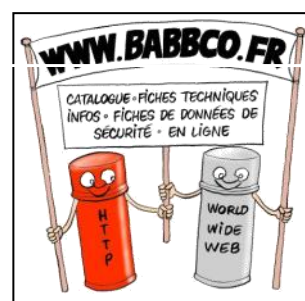
ISO 9934-2 - Specifications : ASTM E1444 & AMS 3044 & 3042

- **820A** : black; to be used with classical white contrast paint B104a
- **778A** : fluorescent.
- **850A** : red mixed ! The new way of performing Magnetic Testing outside on site.



About 850A:

Detection with or without white contrast paint: saving time on sites; all-methods detection: white light, mixed light UV&v (solar) or under Uva. Excellent behaviour when lit with Actinic Blue.





**Babb Co Safe
778A fluorescent
under Uva**

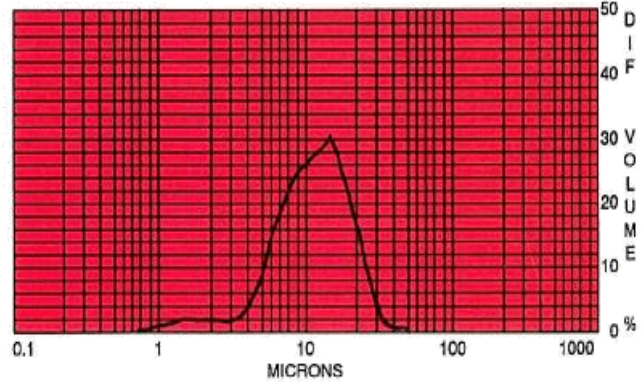
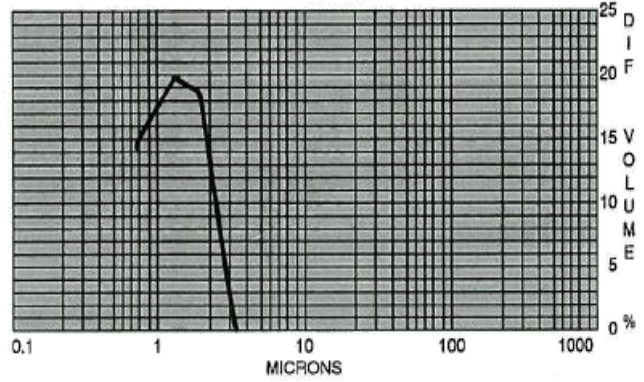
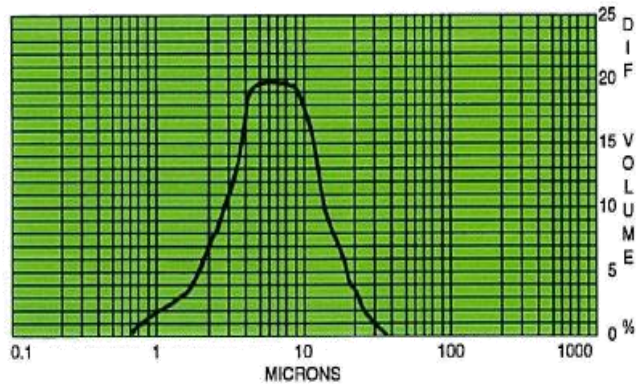
**Babb Co Safe
820A black and
white background
B104a**

**Babb Co Safe
850A Red Mixed
(both use under
visible/Uva light)
under Uva light**

**Babb Co Safe
850A Mixed Red
(both use under
visible/Uva light)
under solar kind
white light.**

Babb Co Safe Red Mixed 850A (both use possible, under visible or Uva light) & white background B104a under a solar kind light.

Babb Co Safe Red Mixed 850A (both use possible, under visible or Uva light) & white background B104a under a tungsten kind light.



Our aluminum spray cans with non-flammable CO₂ propulsion contains an higher quantity of active product than in the classical version with liquefied gases (flammable propulsion) .

Babb Co

15 rue des Frères Lumière, ZI des Ebissoires, BP136, 78374 PLAISIR Cedex
courriel: babb-co@orange.fr Web: www.babbco.fr
Téléphone: 33 (1) 30.80.81.82 Fax/Télécopie: 33 (1) 30.80.81.99

