

**Safety-coated bottles, DURAN®, with retrace code**

Glass laboratory bottles with DIN thread to ISO 4796-1. Safety-coated in plastic (DURAN® Protect). Neutral glass / Type I acc. to USP/EP. With Retrace code (Batch identification). Certificate available via the Internet. Autoclavable.

DURAN® Protect is a resistant and transparent plastic coating based on a cross-linked copolymer (polyurethane) applied onto DURAN® 3.3 borosilicate glass. The coating made from PU adheres to the glass surface and fulfils the following functions:

- Protects the glass surfaces against mechanical damage (**scratch protection**)
- Keeps fragments together in the event of glass breakage (**shatter protection**)
- Minimises loss of fluid in the event of glass breakage (**leak and spray protection**)
- Absorbs UV rays up to a light wavelength of 380 nm (**light protection**)
- (Cat. No.: 9.071 999) only scratch protection

**Temperature resistance**

Do not subject to an open flame or direct heat (e.g. on a laboratory hotplate). The maximum operating temperature sustained is 135°C - continuous use at this temperature (>30 min.) should be avoided.

DURAN® Protect is suitable for freezing (down to -30°C) and for use in microwaves.

**Please order cap and pouring ring separately.**



Code	Description	Packaging
LLG09071689	Safety-coated bottles, DURAN®, with retrace code, 150 ml, Ext. diam. 62 mm, Height 105 mm, Neck thread 45 GL	1 pz
LLG09071690	Safety-coated bottles, DURAN®, with retrace code, 750 ml, Ext. diam. 95 mm, Height 203 mm, Neck thread 45 GL	1 pz



**CARLO ERBA Reagents S.A.S.**  
 Chaussée du Vexin – 27106 Val  
 de Reuil cedex  
 N° TVA: FR 63391048824  
 Tél : +33 (0)2 32 09 20 00  
[www.carloerbareagents.com](http://www.carloerbareagents.com)



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