



## WASH BOTTLES - “wide neck” - “multi lingual”

- Manufactured from a mixture of high and low density polyethylene as semi rigid, and with very high clarity.
- Wide neck for easy filling of the liquid. Colour coded caps enable easy identification of the bottle content.
- Ribbed cap design allows easy opening and closing.
- One piece cap with angled delivery tube guarantees leakproof operation.
- The angled neck and the tip assure a uniform and extra fine stream of liquid.
- Unique dispensing tube design optimise backflow and turbulence free liquid transfer.
- Displays chemical names and key safety informations in four (English - German - French and Spanish) languages.
- Meets latest European safety registration requirements such as (EC)1272/2008 (GHS).

### Offers multi advantages as

- One piece HDPE cap with angled and precision jet tip for fine control.
- Unique dispensing tube design optimising backflow and turbulence free liquid transfer.
- Colour coded cap and bottle for easy recognition of the bottle content.
- Display of chemical names and formulas and CAS numbers for easy identification of the bottle content.
- Globally harmonised system with new designed pictograms reflects the latest changes in legislations.
- Warning words such as “flamable”, “danger” etc) to identify the severity of the hazardous liquids.



Colour coded cap and bottle for easy recognition of the wash bottle content.

catalogue number	Wash bottle label name	bottle material	bottle volume	cap colour	pack quantity
062.50.500	acetone	P.P	500 ml	red	1 piece
062.51.500	water	P.E	500 ml	blue	1 piece
062.51.501	distilled water	P.E	500 ml	blue	1 piece
062.51.502	deionised water	P.E	500 ml	blue	1 piece
062.52.500	ethanol	P.E	500 ml	green	1 piece
062.53.500	ethyl acetate	P.E	500 ml	white	1 piece
062.54.500	iso-propanol	P.E	500 ml	yellow	1 piece
062.55.500	methanol	P.E	500 ml	orange	1 piece
062.56.500	methylethylketone	P.P	500 ml	brown	1 piece
062.57.500	tetrahydrofuran	P.P	500 ml	black	1 piece
062.58.500	toluene	P.E	500 ml	torquise	1 piece