

Product Technical Data Sheet

C617 – Brush Wash

- Suitable for automatic brush wash systems and can also be used manually
- Contains corrosion inhibitors to help protect the press equipment.
- AIII Classification (high flashpoint wash)
- Formulated to provide excellent cleaning and ink solvency

Applications

C617 is most commonly employed on automatic brush wash systems due to its quick emulsification properties. Can also be used as a manual or automatic wash for the majority of conventional sheetfed and web offset systems.

Properties

Flashpoint (°C)	~62C
Colour	Pale Yellow
Water Miscible	Yes
Density / Specific Gravity	0.805 +/- 0.010
Voc Content / % Volume	100%
Odour	Low
UN Number	NA

Machine / Systems

C617 has been formulated for use on the majority of automatic and manual cleaning systems. These include brush and cloth cleaning systems found on most Man Roland, Heidelberg, KBA, Komori and Mitsubishi presses.

Testing is always recommended to ensure suitability.

Storage, Shelf Life and Health and Safety

- Store in temperatures not exceeding 30°C and not falling below 5°C!
- Store on either pallets or racking in order to protect from cold floors.
- If left unopened and kept in the correct conditions this product has a shelf life of 12 months.

Labeling: GHS08: Health
Usage: Will not give rise to any significant hazard provided reasonable standards of industrial practice are maintained.

Note

The information contained in this data sheet corresponds with our current knowledge and experience. The liability for the application and processing of our products lies with the buyer, who is also responsible for observing the third party rights.

We reserve the right to alter any of these details as a result of technical or manufacturing developments.

Total Graphic Supplies Ltd

Unit 7c Petre Court
Petre Road
Accrington
Lancashire
BB5 5HY

Office: 01254 879 352

Fax: 01254 385 306

Email: info@totalgraphics.co.uk
Web: www.totalgraphics.co.uk