

5<sup>th</sup> February 2017

**VOC STATEMENT –  
PURESEAL PIPE CEMENTS  
AND PRIMERS**

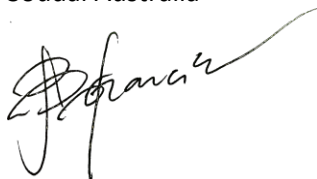
Information is based on the South Coast Air Quality Management District of California, USA (SCAQMD Rule 1168). The VOC of the below mentioned products has been calculated and extrapolated from the raw material composition, based on the respective safety data sheets according to the above rule.

The Green Building Council of Australia has advised that “Pipe cements are not relevant to the VOC credit as they have little influence on indoor air quality. Plumbing pipes are usually installed some time prior to building occupation and any residual of solvent will be negligible by the time the building is sealed and occupied. In addition plumbing pipes are not a major component of an individual fit-out or building, plumbing cements are minor in quantity in the indoor fit-out when compared to adhesives used in countless other indoor applications.” (GBCA Technical Clarification Statement PVC Pipe Cements IEQ-13, Clarification No. 43, October 2009). Refer to the GBCA website for more information [www.gbca.org.au](http://www.gbca.org.au)

| PRODUCT NAME                      | VOC g/L | SCAQMD TYPE |
|-----------------------------------|---------|-------------|
| PVC Solvent Cement – Type N Blue  | 720     | PVC Welding |
| PVC Solvent Cement – Type N Clear | 720     | PVC Welding |
| PVC Solvent Cement – Type P Green | 730     | PVC Welding |
| PVC Solvent Cement – Type P Clear | 730     | PVC Welding |
| PVC Priming Fluid – Red           | 805     | PVC Welding |
| PVC Priming Fluid – Clear         | 805     | PVC Welding |

We hope that you will find the information useful and remain at your service for all future clarifications.

Regards,  
Soudal Australia



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