DESCRIPTION:
Rimseal SP is a high performance hydrophilic rubber water stop specifically designed for salt water that expands to 250% of its volume. The moisture inducted expansion of the rubber creates a compression seal against the face of the concrete joint to prevent water entry.

TYPICAL APPLICATIONS:
- Concrete Foundations
- Precast wall panels
- Lift pits
- Swimming pools, water features
- Basement car parks
- Water storage tanks
- Tunnels and manholes
Conditions where the joint is subject to hydrostatic pressure from one or both sides.

INSTALLATION:
All areas must be clean, dry with all sharp protrusions removed. Rimseal SP can be installed to most surfaces including steel and PVC. Rimseal SP can be mechanically fixed with pins, or Rimseal SS 100 sealant to vertical or horizontal joints with a cover of 60mm.

After installation Rimseal SP must be kept dry and away from standing water. Make sure Rimseal SP is mechanically supported when installing to vertical joints to allow Rimseal SS100 to cure.

Rimseal SP should never be butt joined, but laid with a 20mm side by side overlap.

Concrete cover shall be a minimum of 60mm to allow for expansion.

PACKAGING:
Rimseal SP (S) is blue and comes in a 10 meter roll. Size is 20mm x 10mm

STORAGE/SHELF LIFE:
Rimseal SP must be stored in a cool dry place. 12 months under recommended conditions.

HEALTH AND SAFETY:
Rimseal SP 2010 should only be used as directed. Before handling material, please refer to the material safety data sheet (M.S.D.S). Our recommendations for protective equipment should be strictly adhered to, to ensure personal protection.

M.S.D.S is available upon request from Adcrete Industries or your local Rimseal supplier.

SWELLING VOLUME OF RIMSEAL SP 2010 & SP 2010 H

FRESH WATER:

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The information presented in this data sheet does not imply any warranty. Further, the maker reserves the right to alter the product, the specification and/or the application techniques as described herein without prior notice, in line with his policy of technological advancement and product improvement. Whilst any information and/or specification contained herein is to the best of our knowledge and experience, all of the above information must in every instance be taken as merely indicative and subject to confirmation after long-term practical applications. For this reason, anyone intending to use the product must ensure beforehand its suitability for the envisaged application. In every instance, the user alone is fully responsible for any consequences deriving from the use of the product. Furthermore, no warranty is given or implied in connection with any recommendations or suggestions made by us or our Representatives, Agents or Distributors as conditions of use and any labour involved beyond our control.

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