



Specs

Waterproofing HEBEL/AAC

Products required

- **MAXSEAL FOUNDATION**
- **MAXSEAL**
- **MAXSEAL FLEX**
- **MAXQUICK ROLL**
- **MAXMESH**

Method

PREVIOUSLY COATED SURFACES

1. Remove all render, paint or other material from the substrate. (**If surface has been previously painted remove all delaminating material and apply MAXSEAL FLEX as per TDB #29.05**)
2. All joints must be sealed with **MAXSEAL FLEX** with the incorporation of **MAXMESH** in the first coat.

HORIZONTAL SURFACE AND UNDERGROUND APPLICATION

3. Surface area to be coated must be primed first with a coat of **MAXSEAL FOUNDATION** this will seal the surface in preparation for finish coats. Surface must be wet before applying prime coat (**AAC is highly porous, therefore saturation with water is highly suggested**).
MAXSEAL FOUNDATION to be applied as per TDB # 08.01



SwepDri International Pty Ltd



National Hotline:

(ABN: 80 003 944 803)

Fax line:

1300 303 301

National Distributors

1300 369 932

P.O Box 112 , Westgate, NSW 2048, Australia



Specs

VERTICAL SURFACE APPLICATION

4. For the sealing of walls, it is recommended that **MAXQUICK ROLL** is applied to the surface in a single coat application as per TDB # 88.01.
MAXQUICK ROLL is not to be used in the situation of water containment.

Note – This information is based on information from the manufacturer and from Our own experiences, use in accordance with appropriate Technical Data Bulletins.



SwepDri International Pty Ltd



National Hotline:

(ABN: 80 003 944 803)

Fax line:

1300 303 301

National Distributors

1300 369 932

P.O Box 112 , Westgate, NSW 2048, Australia