



HYPER DESMO[®]

SYSTEM **AQUA**

WATER BASED
TECHNOLOGIES
FOR MODERN
BUILDING NEEDS



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CERTIFIED QUALITY,
ENVIRONMENTAL
AND OCCUPATIONAL
HEALTH AND SAFETY
MANAGEMENT SYSTEMS:
ISO 9001, 14001 & ISO 45001



PRIOR APPLICATION
Please consult
Product's Technical
Data Sheet (TDS)
and Safety Data Sheet (SDS)



**WATER BASED
TECHNOLOGIES**
FOR WATERPROOFING & SEALING





HYPERDESMO® AQUA



WATERPROOFING, PAINTING,
AND PROTECTION
ON WALLS AND ROOFS

Specialized elastomeric waterproofing membrane/coating of vertical and horizontal elements based on ALCHIMICA's unique water-based polyurethane technology, ideal for application to walls and roofs that are exposed to increasingly adverse weather conditions.

- High elasticity.
- Resistance to UV radiation.
- Extreme weather conditions, ponding water and salts.
- Ideal for exposed PU foam applications.
- Crack bridging at -20°C.



CE certified according to
EAD 030350-00-0402



HYPERDESMO® AQUA BLUE



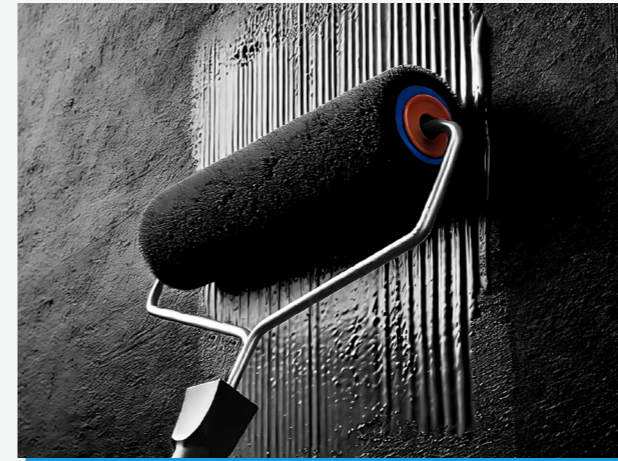
ADVANCED UNDER TILE
WATERPROOFING FOR VERTICAL
AND HORIZONTAL SURFACES

Water based polyurethane dispersion technology for sustainable and high performance under tile applications.

- Ready to use liquid membrane for balconies, wet rooms and bathrooms.
- Ideal for PU foam and solar panel roof applications with a fire resistant performance.
- High elasticity.
- High adhesion.
- Odourless.
- Fast drying.
- Crack bridging at -20°C.



CE certified according to
EN-14891, DM 02P



HYPERDESMO® AQUA-PB



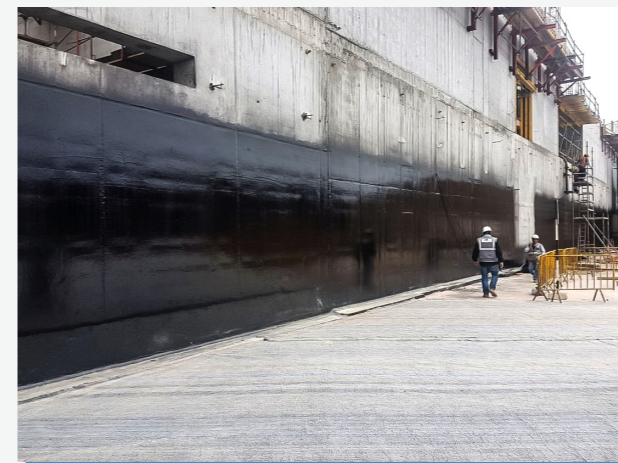
BITUMEN EXTENDED
POLYURETHANE
WATERPROOFING MEMBRANE

The ultimate solution
for below ground
waterproofing.

- Exceptional thixotropic.
- High elasticity.
- Fast drying.
- Odourless.



CE certified according to
EN-1504



HYPERFIX-PUD-FC

WATER BASED
POLYURETHANE
SEALANT

New generation, advanced
sealant for internal and
external applications.

- High elongation.
- Crack filler prior to HYPERDESMO® AQUA applications.
- High adhesion.
- High movement accommodation.
- UV resistance.

