



BLOCKSIL HD

Full system liquid waterproofing membrane with fleece

Description

Blocksil® is a single part liquid polymer compound:

- · Excellent resistant against diluted acids and alkalis
- 100 times more permeable than bitumen sealants
- VOC Free
- Remains flexible between -60° + 200° Centigrade
- Unaffected by UV
- Non-hygroscopic and will not support fungal growth
- Forms a seamless permanently elastic water proof skin
- Environmentally friendly halogen and solvent free
- DIN EN ISO7783-2 water vapour permeability
- Contains a non-woven polyester fleece as a reinforcing membrane
- Non- Combustible when tested to BS476 Part 3 (1958)
- High fatigue resistant with high stress absorption and recovery
- Available in Any RAL Colure
- Rain free in two hours
- Supplied ready to use (no mixing, just apply)

Suitable for:

- Hospitals
- Ports and docks
- Flat Roofs (Concrete or felt)
- Airports
- Local and central government
- Railways and other mass transport
- Water Tanks (Inside)
- Bellows (Repairs Leaks and extends operational life)
- Train roofs (seals joints)
- Industrial Bunds
- Industrial Guttering

Always refer to Safety Data Sheet before use