

HYPERFLEX-P20

Is a line of polymer-modified bitumen waterproofing membrane of the highest quality.

HYPERFLEX-P20 is modified by SBS, thus guaranteeing high flexibility under very low temperature **HYPERFLEX-P20** is reinforced with composite polyester (P) of non-woven polyester armoured with glass fiber filaments which provides highly mechanical properties and dimensional stability.

USES

- Single layer roofing system subject to low temperature.
- Foundations and underground structures subject to movements.
- Retaining walls.
- Waterproofing of toilets, wet area inside buildings.
- **HYPERFLEX-P20** with mineral slated finish is recommended for exposed roofing system (Unprotected) for non-accessible roofs, or roofs subjected to low traffic conditions .

ADVANTAGES

- Easy to apply (by torch).
- High mechanical properties.
- Absolute impermeability to water.
- High elasticity at sever low temperature up to -20° C.
- Resistant to chemicals attack probable to be existing in soil.
- Excellent high temperature performance.
- Excellent adhesion on any surface.
- High dimensional stability.
- Environmentally friendly.



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