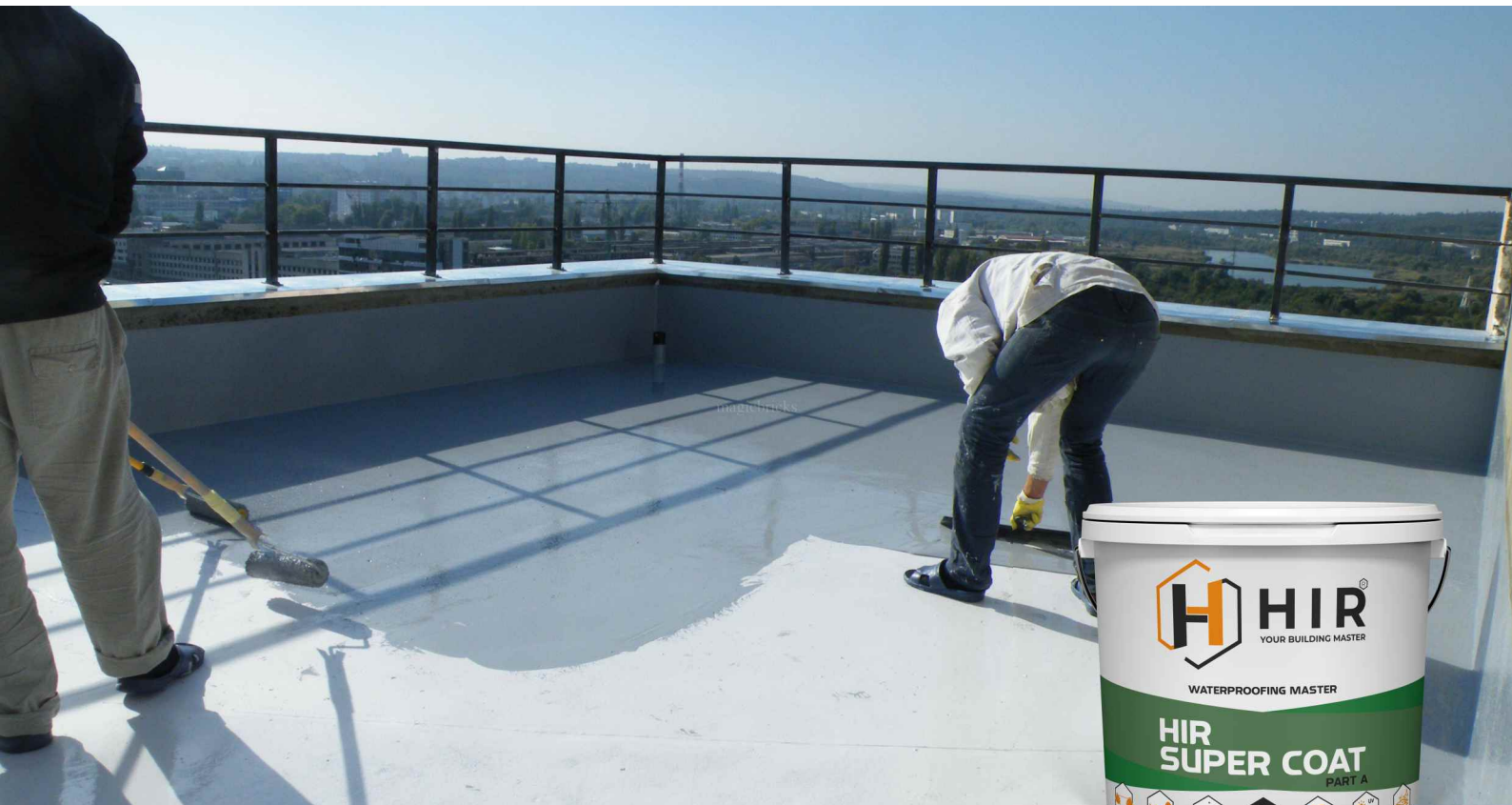


WATERPROOFING SUPER COAT

A polymer based system consists of cement and emulsion formulated using German Technology for best Waterproofing results. The product passed Global Migration Test for Portable Water Laid down in US_FDA. The Breathable membrane has property of resistance to water vapour to pass through. Membrane is Resistance to Carbon dioxide Diffusion and High Resistant to Chloride Ion Penetration.

Thickness	: 1mm-2mm
Touch Dry time	: 120 minutes
Tensile strength	: 3-4 N/mm2 Elongation to break 30-40% under water 1mm to 2mm crack bridging.
Flexible Film	: <1 C
MFFT	pH 7.00 - 9.00
Application	Sandwich structure before laying tiles, granite, marble, etc



Pack:	Part A 5Ltr + Part B 10Kg
Coverage*:	300sq ft./20kg/1mm/2coat*
Color:	Part A Liquid: White and Part B Powder: Grey

SUPER COAT