

Multi-functional Concentrated Primer

HL610 is a kind of polymer which is composed by Styrene and Acrylic with special process, The particle size is tiny and the viscosity is well. The advantage of this kind latex is higher adhesion to substrate, better resistance to alkali. Besides, Higher closure and good weather resistance. It can be used not only on cement based absorbability substrate but also in nonabsorbability substrate such as tile, marble and poliushing tile.

- **Environmental Protection. No organic solvent**
- **Increase Boundary adhesion.**
- **Strength coating, Strength closure**
- **Excellent resistance to alkali, Excellent weather resistance**

BANDER HL610

Technical Specification:

Solid content:	16± 1%
Viscosity:	300 - 600 °C.P.S (LVF25 °C)
PH Value:	7±1
The lowest temperature for the film	> 5 °C
Color:	Ivory with blue

