

AA-228/30

AA-228/30 is an acrylic copolymer emulsion designed for use as a primer for water based paint with high penetrating power and excellent wetting properties. **AA-228/30** can also be used to strengthen existing substrates.

AA- 228/30 Typical Properties :

Solids Content	30±1%
Viscosity at 25°C Brookfield LVT 1/60	5-15 cps
PH	7.5-8.5
Particle Size	Approx.0.06- 0.2 micron
Specific Gravity at 25°C	1.04
Surfactant Type	Anionic/Nonionic
Freeze/Thaw Stability	Unstable
Minimum Film Formation Temperature	+4°C
Tg	+5°C

Film Properties :

AA-228/30 forms a colorless, soft, glossy, flexible and tacky film. Capable of elongation 300% until break.

Application :

Can be used in a wide range of emulsion primer paint formulations and substrate strengthening formulations.

Packaging :

200-kilo lacquer lined metal drums with polyethylene inner liner, 1-ton polyethylene container.

Storage :

AA-228/30 can be stored in original containers it is supplied in. Store in shade and protect from freezing.

Further Information about safe handling of this product can be found in the publication, "B.G. Polymers Safety Data Sheet".

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