

APOMUL SV

APOMUL SV is a modified polyvinyl acetate emulsion specially designed to be used in carpet coatings, where it is characterized by very small particle size, high PVC and low viscosity.

APOMUL SV has low viscosity, so it's suitable to be applied by spreading, spraying, saturation or foaming.

TYPICAL PROPERTIES

Solid content %	49 (+) or (-) 1 %
Chemical basis	Modified polyvinyl acetate
Appearance	Milky emulsion
PH	6-8
Viscosity at 30 °C (Brookfield Viscometer, spindle # 4 @ 20 rpm)	500~1000CPS
Film clarity	clear
Water resistance	good
Mechanical stability	Excellent
High temperature stability	Good
Resistance to air and humidity	Excellent

HANDLING PRECAUTIONS

There is no health risk in handling **APOMUL SV** the usual precaution in handling chemicals should be observed and it is recommended that operatives should wear goggles and gloves when Handling the product.

Any contact with the skin or eyes should be washed immediately with copious amount of cold water.

Please stir well before use.

Keep @ temperature max. 40°C.