TITLE: - Pacific Acrylic Silk Low Sheen for Paper faced Plaster.

SUBSTRATE: - Paper faced Plaster/Fibrous or set Plaster/Hard flex/Villa Board

SUBSTRATE CHARACTERISTICS:-

Paper faced Plasterboard should be flat smooth on jointed area, free of dust and have undamaged paper surface.

SURFACE PREPARATION: - Fill cracks and surface imperfections with patching plaster or a ready mixed filler. Structural gaps should be filled with flexible gap sealant. Sandpaper smooth and dust off thoroughly to remove loosely adhering jointing compounded.

Application	Theoretical	Dry Film	Dry Time Touch	Dry Time Recoat
Details	Spreading Rate	Thickness		
FIRST COAT	12sqm/l	24micron	30min	2hrs
Pacific Acrylic				
Sealer Undercoat				
Thin with water				
Apply with Brush,				
Roller or Spray				
SECOND COAT	16sqm/l	28micron	1hr	4hrs
Pacific Premium				
Acrylic				
Silk Low Sheen				
Thin with water				
Apply with brush				
Roller and Spray				
THIRD COAT	16sqm/l	28micron	1hr	4hrs
Pacific Premium				
Acrylic				
Silk Low Sheen				
Thin with water				
Apply with Brush ,				
Roller and Spray				

Explanatory Notes:-

Dry time apply to a single Coat at 25c and 50% Rel. Humidity. Do not apply Paint if temperature is below 10c and during Rain. Practical spreading rates will vary from theoretical figures depending upon nature of surface, application method. Environment conditions. Adjust application techniques to achieve the recommended Dry film thickness.

Please refer AS2311 as guiding document