



u- #=V@° O@Λ kU ° u@ V

u ° ° ° > 1.5 N/mm² or a failure in the substrate. Adhesion will generally be dependent on surface preparation.

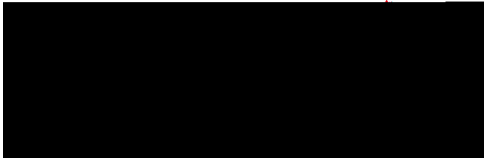
° hhO#° u@ V @Λ kU ° u@ V

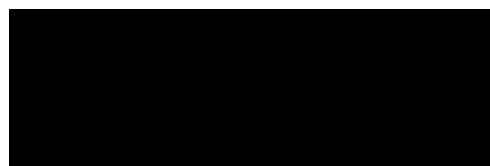
For substrate roughness up to 1.0mm and normal absorbency ~ 0.6 - 1.0 kg/m².
These figures are theoretical and do not allow for any additional material due to surface porosity, surface profile, variations in level or wastage etc. For higher substrate roughness and/or stronger absorbency the consumption must be calculated using preliminary site trials.

O u ~ 1.0mm max.

° ° ° u +10°C min. / +30°C max.

) h Beware of condensation.
The substrate and uncured product must be at least +3 °C above dew point





Q8°OV\ u-o

