

ACID MORTAR

Sl. No.	Brand	Working Time	Flexural Strength	C.C.S.	Bond	Absorption of
		Minutes at 27°C	(Kg/cm ²)min	(Kg/cm ²	Strength	Toluene max.(% by
				min)	(Kg/cm ² min)	weight)
1	SR – AM(SS)	15	35	100	5	18
2	SR – AM (PS)	29	40	150	5	18

The above figures are typical results as determined through standard testing methods and pertain to most commonly produced commercial sizes. These are subject to reasonable variations for tailor made and non standard sizes.

Tailor made specifications can be made to suit customer's requirement. Grading: 90% passing through the maximum indicated grain size.