



PROPLASTER ™ ONE COAT

Arish™, ProPlaster™ is gypsum based plaster suitable for application on most internal backgrounds including brick, blocand concrete. It is specially formulated to replace a dirty, time consuming and conventional (sand-cement) plastering methods of interior walls.

ProPlaster™ One Coat Plasters technology eliminates the need for a two coat plastering and putty application, and provides a tough and durable smooth, silky white surface ready to receive a decorative finish. It replaces a dirty and conventional masonry (sand-cement) plastering and relatively easy to work with.

Features

- One Application
- No Need of Putty
- Save Substantial Time
- Create A Smoother Finish
- Decrease Energy Consumption
- Requires less paint
- Reduces Echoes and level of noise
- Termite Resistance



Generally speaking, when applied by hand, the plaster application is a labor intensive process. ProPlaster One Coat is also designed to use with worm pump spray machines, providing a smooth, high quality finish onto wall surface in a fraction of the time of traditional plastering methods. This improves productivity enables projects to be handed over earlier.



| PRODUCT SPECIFICATIONS | PROFILLER™ ONE COAT |
|------------------------|---|
| APPEARANCE | White Powder |
| WORKABILITY | Final setting time before last trowel is 80 minutes |
| WATER RATIO | Aprox 15 Ltr in a bag of 30 kgs |
| COMPRESSIVE STRENGTH | Greater than 10.5 MN/m2 or 1525 psi (pure plaster). |
| DENSITY | 1000 kg/m³ |
| COVERAGE | 22 – 28 sq/ft bag of 30 kgs (on Cement Blocks) |
| THERMAL CONDUCTIVITY | 0.22W/m.K (i.e. gypsum plaster's insulation is about five times better than cement - sand plaster). |
| SHELF LIFE | 6 months for unopened bag left in dry condition. |
| PACKAGING: | In 30kg Paper bags. |

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German Technology

Application: One Coat plaster can be applied from 8mm to 25mm thick which can be either machine or hand applied, making ideal for any size of commercial or domestic applications. However, when machine applied it offers excellent productivity and is up to 3 times faster than traditional plastering methods..



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