



## FAST GRUNT S

plaster paste used under silicate plasters

<b>APPLICATION</b>	<b>FAST GRUNT S</b> is ready to use well covering prime plaster containing quartz grains which is used under silicate plasters. Owing to its characteristics it is essential for priming all concrete surfaces, ceramic surfaces and cement calcareous surfaces which are to be covered with plaster. It can be used both outside and inside the building.
<b>CHARACTERISTICS</b>	<b>FAST GRUNT S</b> is characteristic for its perfect adhesion, good covering and high penetration ability. It is water- and frost-proof as well as steam-permeable. It reduces the base absorbability and results in optimal adhesion of surface coat. It is resistant to alkalies activity.
<b>BASE PREPARATION</b>	The base must be even, strong and dry, free of any impurities which can reduce the plaster adhesion i.e. dust, lime, grease and old painting coats. In order to reduce absorbability the base should be primed with <b>FAST GRUNT S for thinning paints</b> .
<b>INSTRUCTIONS FOR PREPARATION AND USE</b>	Apply <b>FAST GRUNT S</b> on primed dry surface with a paintbrush or roller at the temperature between +5°C and +25°C. The right plastering can be started not earlier than 24 hours after applying the paste.
<b>EFFICIENCY</b>	Average usage is about 0.35 kg/m <sup>2</sup> .
<b>STORAGE</b>	Store in sealed packages in dry room in the temperature between +5°C and +25°C. Best before 12 months.
<b>TECHNICAL SPECIFICATIONS</b>	Base temperature: <b>between +5°C and +25°C</b> Surface can be used after: <b>24 hours</b> Density: <b>about 1.60 kg/dm<sup>3</sup></b>
<b>PACKAGES</b>	Plastic buckets of 6,4 kg and 16 kg Pallets: 512 kg in plastic buckets of 6,4 kg (80 pieces) 704 kg in plastic buckets of 16 kg (44 pieces)
<b>STANDARDS / NORMS</b>	Technical Approval ITB – AC 020: AT-15-6141/2005 Sanitary Certificate issued by the State Sanitary Department No HK/B/1441/01/2003
<b>NOTE</b>	Suggested usage range of the product as well as its suggested methods of application do not exempt users from following building rules and industrial safety regulations. P.W. FAST guarantees and is responsible for the product quality but has no influence on its usage and conditions of its use.