weberad 210 PV
formerly "Admix 210 PV"

ADMIXURES FOR CONCRETE

PVA- Based bonding agent for mortar and concete

PRODUCT
weberad 210 PV is a synthetic resin emulsion, non-corrosive and non toxic, used as a bonding agent for mortar, rendering and concrete on all surfaces, even in damp atmosphere. **weberad 210 PV** may be used as a primer or an admixture for mortar, plaster and concrete. It increases waterproofing and curing effects, and improves plasticity.

SCOPE OF USE
- Bonding of thin coating on smooth concrete without scabbing
- Bonding of thin topping on floor slab without scabbing
- Bonding between 2 phases of concreting
- Repair of joint spalling
- Admixture to spatter-dash key slurry
- Repairs of toppings
- Bonding additive for mortar and grouting tiles

CHARACTERISTICS	
Appearance	White liquid
Density at 20°C	Around 1.2
Viscosity Brookfield	10 000 Cps at 25°C
pH	7.5 to 8.5

INSTRUCTIONS FOR USE
Substrates must be clean, sound and free from dust, laitance and greasy matter. Stir thoroughly before use.
weberad 210 PV must be dissolved in the mixing water. Never work below + 5°C and beyond + 45°C.

Bonding new concrete to old concrete
Mix 1 part of **weberad 210 PV** with 1 part of water. Apply with a brush or a spray, then bond the new concrete while the solution is still tacky.

Key coat
Add to the key coat around 4 kg of weber.ad 210 PV per 50 kg cement.
Apply the slurry uniformly and cure it for 3 days.

Plaster, mortar and grout
Make a conventional dry mix using screened and clean sand.
Add **weberad 210 PV** to the mix at the ratio of 5% to 10% of cement weight.

PACKAGING
weberad 210 PV is supplied in 20 kg, 200 kg drum.

STORAGE
6 months in dry conditions and original packaging.
To be stored protected against frost. In case of frost, **weberad 210 PV** recovers its properties after progressive thawing.

SAFETY PRECAUTIONS
Avoid prolonged contact with skin. Wear protective gear for hands & eyes. Splashes on the skin should be washed away by cleaning with soap and water. In case of contact with eyes, wash thoroughly with clean water. If swallowed, do not induce vomiting, in both cases seek medical attention. The product is non-flammable.

DISCLAIMER
While the company guarantees its products against defective materials, the use and application of these products are made without guarantee since the conditions of their application are beyond its control. It is recommended to verify with the company that the product is suitable for the intended use, and that this Data Sheet version is the latest one. The company may modify it without prior notice. Technical characteristics are listed for guidance only. For more information, please contact the company's office in your location.

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