

Admitex LP 0.3

ADDITIVE TO VIBROPRESSED PRODUCTS

CHARACTERISTICS

ADMITEX LP 0.3 is an additive intended for vibropressed concrete that enables better thickening of the concrete mix, simultaneously increasing mechanical durability of the received product. Even by minimum dosage one can:

- decrease the amount of used cement,
- increase bending tensile strength,
- increase production efficiency,
- decrease water absorption,
- decrease tendency to occurrence of efflorescence.

USAGE

- for textural and constructional layers of vibropressed concrete,
- for products of small architecture: palisades, pots etc.,
- for road products: sett, curbs, edges,
- for breezeblocks and concrete small blocks.

DOSAGE

The additive should be added in the scope of 0.2 - 0.6% of bond mass and is dependant on the assumed technical requirements. Dose together with batch water. The time of mixing should be precisely defined.

TECHNICAL DATA

Color: light brown



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Density: 1,007

pH: 7±1

STORAGE

Store in roofed rooms, in tightly closed packages in the temperature from 5 to 40°C. Stir after long storage or freezing. The product is non-flammable.

The date of expiry is 12 months.

PACKAGING AND TRANSPORT

- in 1000-liter return containers,
- in 200-liter return plastic barrels,
- transport in locked means of transport, not subject to ADR limitations,

