

- Excellent Bonding
- Excellent for Indoor/Outdoor
- Excellent Color Fastness
- Hard Wearing

COLOREDCRETE ADCRETE

DESCRIPTION:

Adcrete is a state-of-art topping, used for resurfacing existing concrete.

Excellent for indoor and outdoor applications such as driveways, patios, pool decks, planters, benches, and any other concrete surfaces.

APPLICATION

- Adcrete is applied with spray, trowel or gauge rake. After mixing, it can be placed on the surface and leveled. The layer thickness should be 3-6mm per layer. Airflow, temperature and humidity in the air and substrate influence the product's workability and drying time.

The floor has to be protected from drying too quickly (no draft) for the first 24 hours. Do not cover the finished surface with foils or other materials.

- Adcrete is weather resistant and can be continued from inside to outside. The material is applied as a thin top layer

PRODUCTION, PACKAGING, STORAGE, SAFETY AND VALIDITY

Adcrete is sold in 20 kg bags.

Store bags and containers in a dry place and protected from extreme temperatures (best stored between 5-30°C) and direct sunlight.

With the right conditions of the storage, the product is valid for 12 months from the manufacturing date.

There is no mandatory hazard labelling for Adcrete. Avoid inhaling dust when opening the packaging. Protect eyes and skin during the mixing process. Please refer to the material safety data sheet.

LIMITED WARRANTY

Coloredcrete Corporation warrants its material to be good quality and, at its option, will replace any material proven to be defective within one (1) year from the date of manufacturing (provided the product was stored under proper conditions). The above remedy shall be the limit of Coloredcrete responsibility. Except for the foregoing, all warranties expressed or implied, including merchantability and fitness for a particular purpose, are excluded and Coloredcrete Corporation shall not be liable for any consequential, incidental, or special damages arising directly or indirectly from the use of the materials..