

- PRODUCT NAME** : **RockerKIT ADMIX 10**
- DESCRIPTION** : Concrete and mortar admixture providing waterproofing without changing setting time.
- INTENDED USES** : Foundations and retaining walls,  
Water tanks and water pools,  
Tunnels and structures where waterproofing is required.
- PROPERTIES** : Ready to use. Economical.  
Provides impermeability by filling the capillary spaces and pores in the concrete.  
**RockerKIT ADMIX 10** does not affect the setting time in the mortar.

**TECHNICAL DATA** :

Appearance	White liquid
Application temperature	(+5°C) - (+30°C)
Ph	9±1.5
Density	1.05±0.02kg/L

- These values are obtained under laboratory conditions ((23±2) °C temperature, 50% relative humidity) and may differ due to worksite conditions.
- **ROCKER YAPI KİM.SAN.TİC.A.Ş.** is not responsible for the application errors that may arise if the application conditions and precautions outlined above are not followed for the purpose of the product

- APPLICATION** : Shake well before using it.  
**RockerKIT ADMIX 10** must be mixed with water in a separate container.  
In applications where water impermeability is required, it should be added to the mortar mixture water in a ratio of 1/10. If the sand used is wet, this ratio can be reduced to 1/16.
- CONSUMPTION** : Add up to 1 or 2% of the amount of cement in the mortar and concrete.  
(For example, 1-2 L **RockerKIT ADMIX 10** is added for 100 kg of cement.)
- SHELF LIFE** : Shelf life of an unopened package stored in a dry, cool place is 12 months from the date of manufacture. Protect from frost.
- PACKAGING** : 20 kg Plastic jerry can

**WARNINGS AND RECOMMENDATIONS :**

- The amount of consumption may vary depending on the aggregate, cement and temperature used in the construction site environment.
- After application, hands and applications tools should be thoroughly washed with water.
- Fresh binders and clean washed material with suitable grain composition should always be used.
- Limewash must not be added to the mortar.
- The indicated consumption amount is general information and may differ due to application conditions and surface features.
- Skin contact should be avoided. In case of contact, wash with plenty of water.