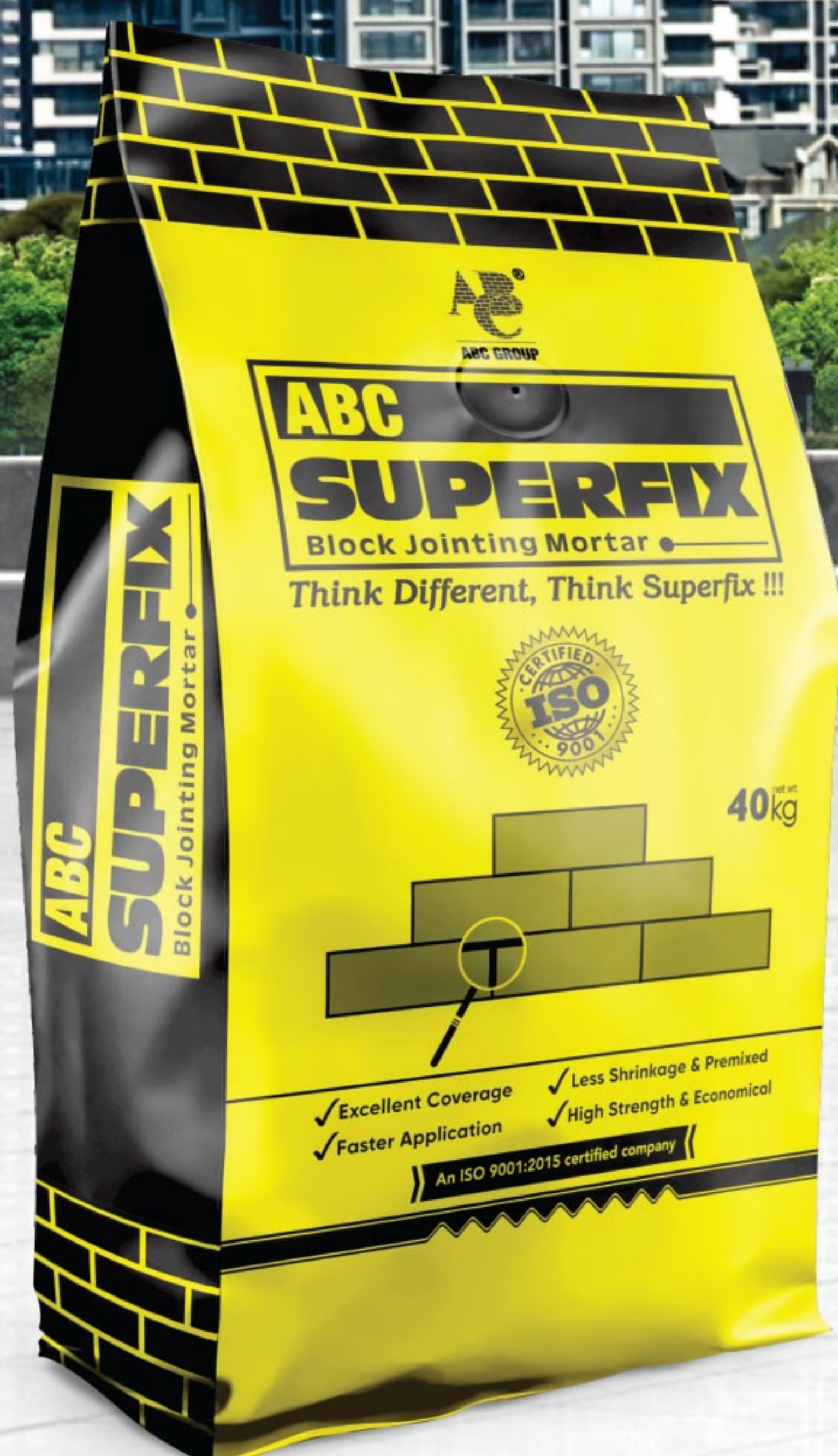


# ABC SUPERFIX

Block Jointing Mortar ●

An ISO 9001:2015 Certified Company

## THINK DIFFERENT, THINK SUPERFIX !!!



- ✓ Excellent Coverage
- ✓ Faster Application
- ✓ Less Shrinkage & Premixed
- ✓ High Strength & Economical



Superior  
Quality



Reduced  
Rebound Loss



Highly  
Durable



Excellent  
Workability



Better  
Impermeability



Mortar  
Ratio



Cost  
Effective

**SUPERFIX** is a completely next generation thin set mortar for laying and joining of AAC blocks, fly ash bricks, concrete blocks etc. The product is specially designed to provide higher bonding as a result of higher tensile adhesion strength. **SUPERFIX** is high quality mortar comprising of cement, graded sand and admixtures which is easy to apply, **SUPERFIX** replaces conventional jointing mortar of 12-18 mm thickness with highly versatile 3-5mm thickness.



## Features & Benefits

- » Very high adhesion strength.
- » Ready to use material. Only water is to be mixed at site.
- » Economical and cost effective.
- » Time saving.
- » No curing required.
- » Ready for plastering just after 24 hours of application.
- » Raw materials are processed, reducing the chances of efflorescence.



## How to use:-



### Surface Preparation

- » Slightly pre wetted blocks shall be used.
- » The Masonry units shall be clean & free of dust.
- » Clean the floor/slab & Mark the layout as per drawings.
- » In case of undulating surface of floor, use a base coarse of cement & sand mortar for first layer
- » Masonry unit as per required thickness to level.



### Mixing

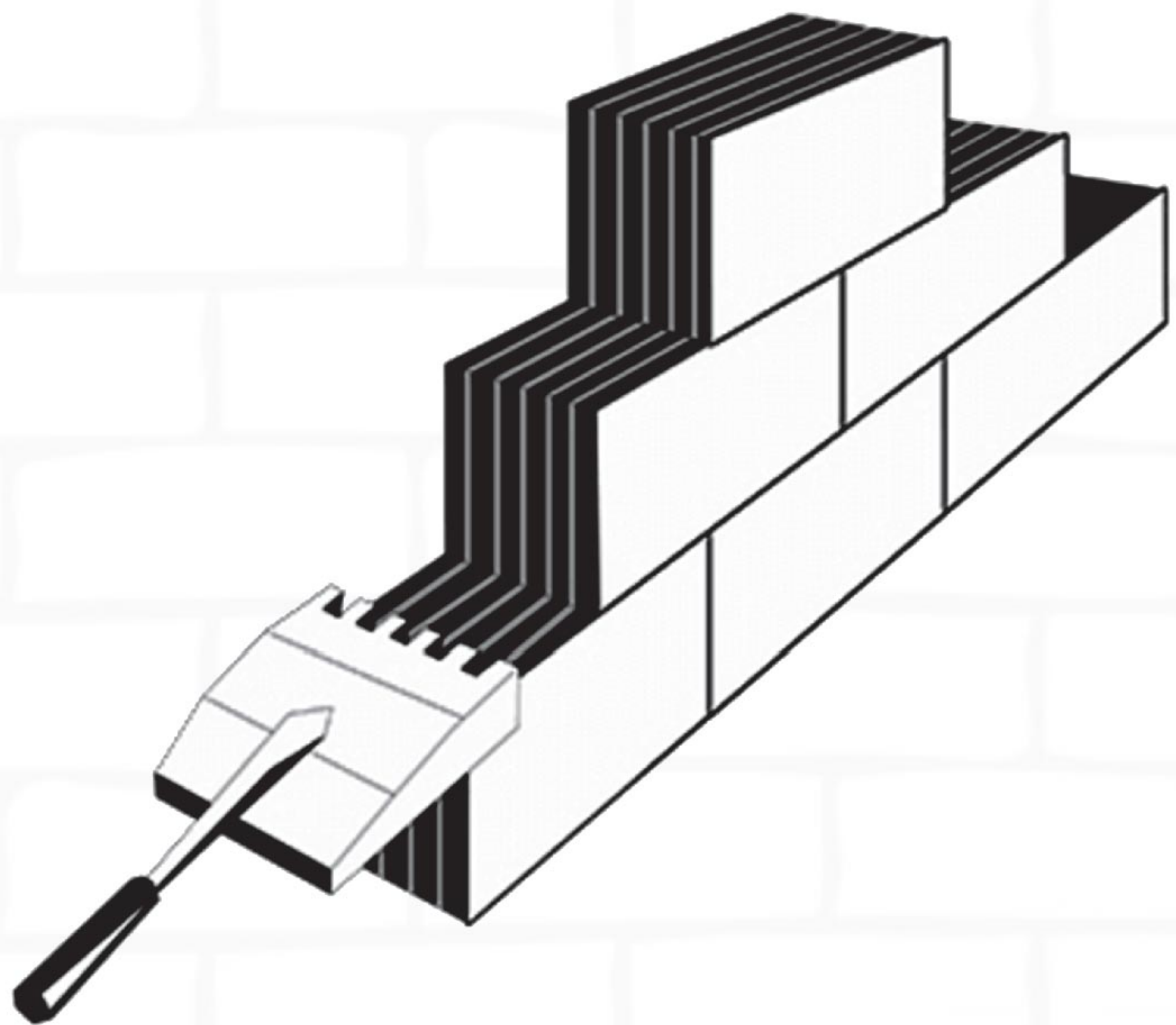
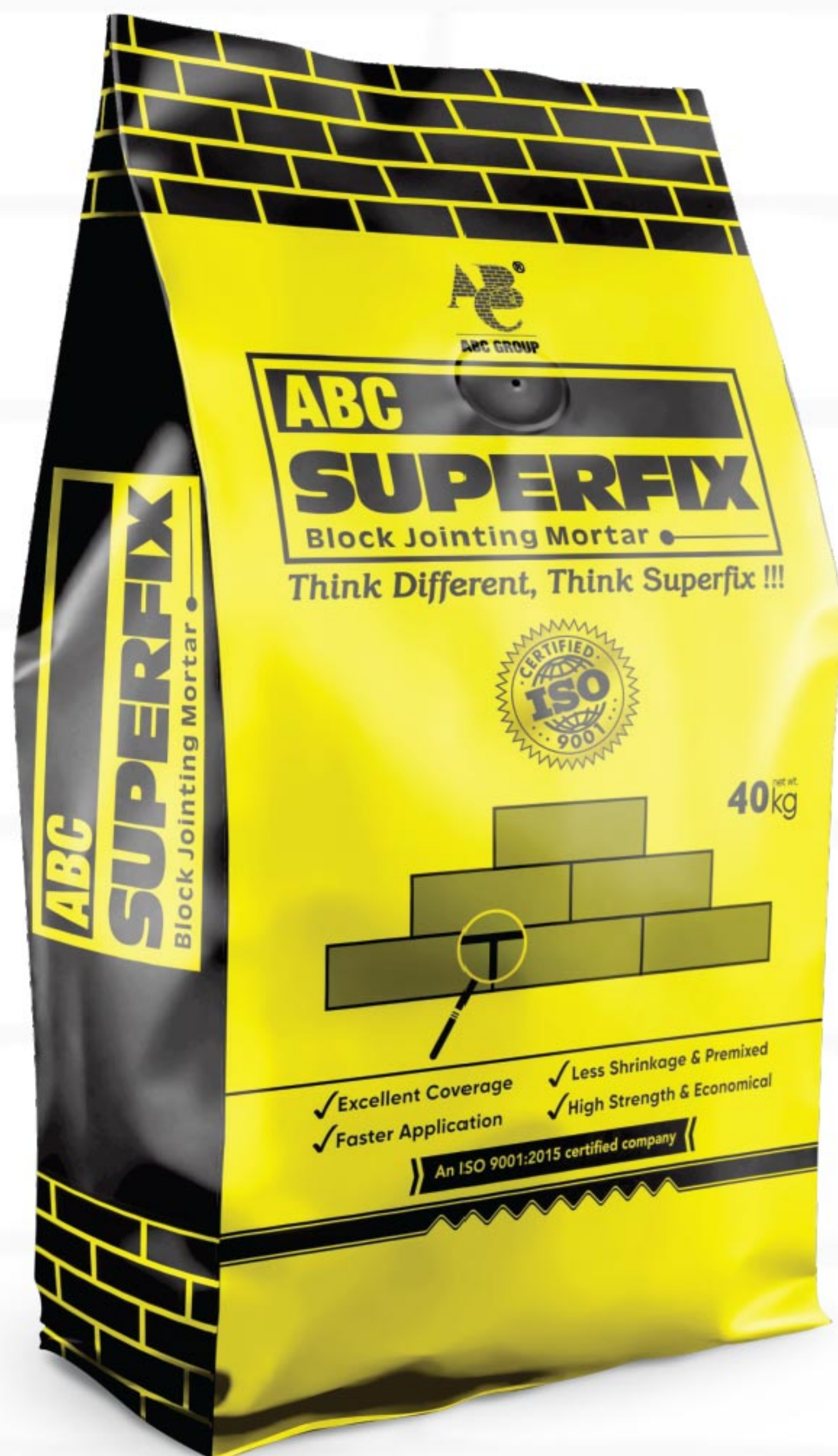
- » Add 25-30% Water.
- » If not mechanically mixed- Adding powder to water is advisable.
- » Using mechanical stirrer can make mixing easier as well ensure optimum mixing.
- » Mix Continuously for 5 minutes.
- » Ensure that all the powder is mixed and no dry mortar is left in vessel.
- » Water shall be added in stages as per desired workability.
- » Leave preposition mixture for 5 minutes for reaction to start.





## How to apply

- Apply SUPER Fix, 3-4 mm thickness on face of masonry unit with a proper trowel.
- A notched trowel shall be used to ensure maximum utilization of the material as well as a greater bonding.
- SUPER Fix shall be applied similarly on sides of blocks and pressed/rammed lightly to previous block or RCC faces.
- Clean excess material and repeat the procedure.



## Precautions

- » Care shall be taken to avoid inhalation of dry mortar during mixing /handling.
- » In case of contact with face or eyes, wash immediately with water.



## Coverage

Approximately 140 sq. ft with 3 to 4 mm mortar thickness used  
With masonry units of size: 600 x 200 x 100.



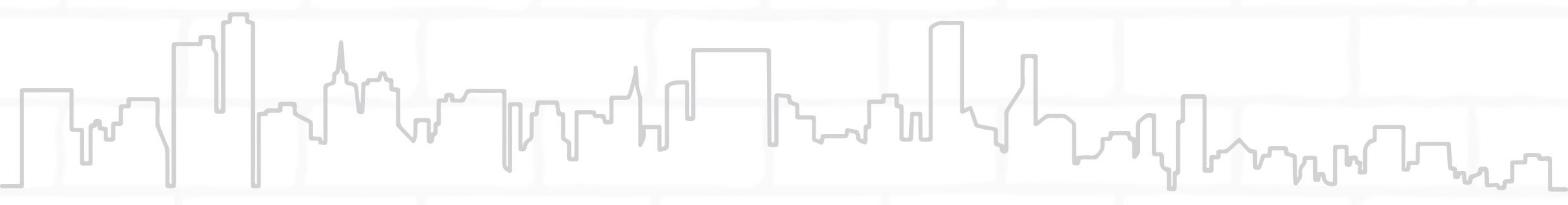
## Storage

Keep it in a dry place. Use within 6 months from date of manufacturing.



## Packing

Available in 40 kg BOPP laminated bags.



TECHNICAL SPECIFICATION		
Sr. No.	Parameter	SUPERFIX
01.	Appearance	Free Flowing Grey
02.	Proportion of Water (of Total Weight)	25-30%
03.	Curing	Non Curing
04.	Pot life	Approx 1 hrs. @ 27°C
05.	Tensile Adhesion Strength @ 28 Days	0.8 N/Sq.mm
06.	Dry Density	1275 to 1325 kg/m <sup>3</sup>



Mfg. By :



**BUILDSET**  
CORPORATION

(An ISO 9001:2015 certified company)



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