

KeedeSet<sup>TM</sup> FLEX



**KeedeSet™ Flex i**s a high-performance, polymer-modified thin-set mortar designed for strong, lasting bonds in both residential and commercial tile installations. Its enhanced dry polymer content delivers reliable adhesion across interior and exterior floors and walls.



## **FEATURES**

- Professional thinset for most standard installations
- Polymer modified for additional bond strength
- Cures quickly and evenly
- Exceeds designated ANSI requirements without need for additive

## **SUITABLE SUBSTRATES**

- > Over APA Grades OSB & Plywood
- Cement backer board
- > Properly prepared gypsum
- Concrete
- Gypsum wallboard

## KeedeSet<sup>™</sup> Flex is an all purpose, polymer-modified thin-set mortar for most interior and exterior installations

**KeedeSet**<sup>™</sup> **Flex** is a professional-grade, polymer-modified mortar designed for reliable performance across standard tile installations. With a higher dry polymer content, it delivers strong initial grab and lasting bond strength—no additives required. **KeedeSet**<sup>™</sup> **Flex** cures evenly, sets fast, and holds up in demanding environments. Use it indoors or out, for residential or commercial projects, and trust it to meet or exceed ANSI A118.4 and A118.11 standards when mixed with water.

## **Properties**

| Working Time         | Approximately 30-40 minutes  |
|----------------------|--|
| Set Time             | Initial Set - Approx. 3-7 hours  |
| Pot Life             | Approximately 2 hours  |
| Coverage (50 lb Bag) | 1/4" x 3/8" x 1/4" notched trowel - approximately an average of 65 sq. ft. per 50 lb. bag. |
| Time Before Grouting | 12-24 hours  |
| Shelf Life           | 1 year when stored properly  |
| Color                | White & Gray   |
| SKU                  | Gray: TS-KSF-G-50<br>White: TS-KSF-W-50  |

All specifications were tested in laboratory conditions: 70°F in a controlled environment using our approved water content. Changing the temperature, or mixing ratios, or the environment can effect these specifications. Call Technical Services if you have any questions.



