

Product Name: Wall fix

Description: Gyps	um b	lock mortar and joi	int compound				
Technical data							
Product code: SG3001	Ite m	Feature	Test method	Unit		Standard values	Typical result
Wall Fix NI-AF-PP WITHOUT TI-AF-PP WITHOUT TILE TO THE	1	Color	Visual/color meter	*/%		*	White/90%
	2	Fineness	INSO 12015-1	Residue on sieve	1.18 mm	0	0
				(max)	0.5 mm	*	3.5
	3	Initial setting time	INSO 12015-1	Minutes		7-12	12
	4	Final setting time	INSO 12015-1	Minutes		≤ 30	27
	5	Compressive Strength	INSO 12015-1	MPa		≥ 6	8
	6	Bending strength	INSO 12015-1	MPa		≥ 2	3.2
	7	Adhesion	INSO 12015-1	MPa		≥ 0.1	0.15
	8	Surface hardness	INSO 12015-1	Kg/cm2		≥ 2.5	3.7
	9	Density	INSO 12015-1	Kg/m ³		*	950

The given data is stated in standard conditions and can have changes in different workshop conditions and various type of substrate.

Tips, details, and features

- In accordance with the Iran's national standard INSO 12015-1 in the A3 category and compatible with the international standard EN13279-1.
- Reaction to fire equivalent to grade A1 according to Iran's national standard No. 8299.
- Suitable for filling gaps between gypsum blocks and making bond between them.
- Proper setting time
- High strength
- High adhesion

consumption rate

1 Kg for one square meter of blocks

The amount of consumption is approximate and may change depending on the type of work surface.

All information based on technical knowledge and existing standards has been obtained and presented in standard environmental conditions. The policy and organizational strategy of Sepidgach Saveh Company is in line with the research and development and qualitative growth of products, and in this regard, the company reserves the right to change technical data at any time. In case of any changes in the technical specifications, the previously published data will be invalid and the new data will be provided to you through the company's website. Obviously, the commitment of this company is limited to the correct use of the product in suitable environmental conditions in accordance with published standards and guidelines. It should be noted that all the engineering technical knowledge, standards and methods of use are not included in this sheet and the executives are obliged to apply all the executive technical orders separately.