

## TECHNICAL DATA

### P-FM-LD2

Dry Filling Mix

جرم مجرای خروج مذاب از پاتیل فولاد با پوشش گرافیتی

Type of Material

Filling Mix for tap Hole Channels Of Ladles

Raw Material Basis

Pure SiO<sub>2</sub>, High Grade Chromite Sand

#### Physical Properties

Bonding System	Granulation	Maximum Temp. of Application	Bulk Density
----	0 - 1.5 mm	----	----

Temperature	C.C.S.
110 °C	----
800 °C	----
1100 °C	----

#### Chemical Analysis (%)

Al <sub>2</sub> O <sub>3</sub>	MgO	CaO	Fe <sub>2</sub> O <sub>3</sub>	TiO <sub>2</sub>	SiO <sub>2</sub>	SiC	Cr <sub>2</sub> O <sub>3</sub>	ZrO <sub>2</sub>	Alkalies	C	L.O.I.
8 - 9.5	6 - 7	Max. 1.2	8 - 9.6	Max. 0.1	36 - 42	----	30 - 34	----	----	Max. 1	----

Condition as Delivered

1000 Kg Big Bag

Shelf Life

Not Limited

Installation Method

Filling Mix.

All data listed are reference values subject to production related tolerances. Although reasonable care has been taken in the preparation of the information contained herein, it still remains the duty of the user to prove the suitability of this material for his applications.

