



TECHNICAL DATA

FOR WET RAMMING MIX



BRAND NAME :	NR25 – 90F
TYPE OF PRODUCT :	HIGH ALUMINA
PHYSICAL PROPERTIES :	
Maximum service temperature ,°C	1600
Approximate amount of water required for ramming , Liter /25Kg	0.5
Bulk density , Kg/m ³ after ramming and drying at 110°C	2540
Grain size , mm	0 – 1

CHEMICAL ANALYSIS :

(calcined basis)

SiO ₂	7.0
Al ₂ O ₃	85.0
TiO ₂	3.7
Fe ₂ O ₃	2.8
CaO	0.5
Na ₂ O + K ₂ O + Li ₂ O	1.0

PACKING IN SACKS OF , Kg **25**

The data are subject to reasonable variations and therefore should not be used for specification purposes .

ASTM Test Methods , where applicable , used for determination of data .

ES0100F02

(Preliminary Name: NE5 – 82)

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