

Product Description

A standard duty refractory mortar, which forms a bond in air and at all temperatures up to 1650 °C

Typical Product Data

Service Limit (°C)	1650	Aggregate	Chamotte
Recommended (Min %)	22.2	Installation by	Trowel / Dip
Water Addition (Max %)	25.8		
Max Grain Size (mm)	0.1		

Typical Properties After Heating

	110 °C	1000 °C	1400 °C
CCS (Mpa)			
BD min (kg/m ³)			
max (kg/m ³)			
PLC (%)			
MOR (Mpa)	3		

Typical Chemical Properties

Al ₂ O ₃	SiO ₂	Fe ₂ O ₃	CaO	TiO ₂	Alkali
35.0	0.0	0.0	0.0	0.0	0.0

<i>Thermal Conductivity</i>	<i>W/mK @ 1000 °C</i>
<i>Shelf Life</i>	<i>12 Months</i>
<i>Standard Packaging</i>	<i>20 Kg LW Paper Bags</i>

Important Product Notes

Formerly Known as Hanlon DBAS Dry

QC testing water addition is our standard recommendation for trowelling. Installer may change water to suit their needs. Approx 225Kg of product needed per 1000 RMA-135 bricks.

Water % used for QC Testing **24**

The published statistical data does not constitute a specification. Data is generated from production QC testing and is subject to variation.

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