



FA200

NORMANDE ROUGE / RED

980-1080 °C

A warm red Norman earthenware body, available smooth or grogged for modelling and sculpture.

AVAILABLE VARIANTS

REFERENCE	TEXTURE	GROG SIZE	PACK	FIRING RANGE
FA200	Smooth	-	10 kg	980-1080 °C
FA200 CHF	Grogged	0-0.5 mm	10 kg	980-1080 °C

Colour & body

WET COLOUR

red

FIRED COLOUR

orange to red

SUPPLY FORM

ready-to-use moist block

TECHNICAL DATA

FA200 - Normande Rouge / Red

CHEMICAL ANALYSIS OF THE RAW BODY - WT. %

LOI	SiO2	Al2O3	Fe2O3	TiO2	CaO	MgO	Na2O	K2O
8.3	68.04	18.7	4.19	0.89	4.23	2.08	0	1.87

FIRED PROPERTIES

TEMPERATURE / VARIANT	FIRING SHRINKAGE	WATER ABSORPTION
FA200 smooth • 1000 °C	2.0 %	10.0 %
FA200 CHF • 1000 °C	2.0 %	10.1 %

OTHER DATA

Drying shrinkage	10 % smooth / 9 % CHF
Loss on ignition	5 % / 4.1 % to 1000 °C
Thermal expansion (20-400 / 500 / 600 °C)	72 ×10 ⁻³ to 500 °C
Supply condition / moisture	20 %

PROCESSING GUIDANCE

- Wedge and homogenise the body before forming.
- Dry slowly and evenly, away from draughts.
- Adjust the firing schedule to thickness, load and kiln.
- Test the clay-slip-glaze combination before production.

SAFETY & STORAGE

- Protect from frost and drying during storage.
- Avoid dry operations that generate dust.
- For sanding: suitable extraction and FFP2/FFP3 protection.
- Associated SDS: RF-SDS-FA200-2026-R1.pdf.

DOCUMENT TDS-RB-FA200-2026-EN-R0

Sources: original Raoult & Fils technical data and product decisions dated 11 Aug 2026. Values are indicative and do not constitute a product specification. Revision: 11 Aug 2026.