ARGILUS™ TECHNICAL SHEET

CLAY MORTAR

READY TO USE

THE ARGILUS CLAY MORTAR MANUFACTURING SITE IS LOCATED 300 M FROM THE CLAY PITS. OUR CLAYS ARE EXTRACTED WITH THE GREATEST CARE USING OUR OWN RESOURCES. THE WHOLE OF THE MANUFACTURING PROCESS IS CARRIED OUT BY ARGILUS.

USE

Argilus clay mortar is a ready-to-use product intended for use with Raw Earth Bricks (REB).

It is only applied indoors.

QUALITIES

Argilus clay mortar's main quality is its natural composition. It is very easy to apply and available to all.

COMPOSITION

Extra-fine clay dried, crushed and sieved (Argilus pits in the Vendée region), sand 0/1 and 0/4

PACKING/CONSUMPTION

25-kg paper bag/one 25-kg bag = approx. 1 m² (for joints of maximum 1 cm)

PREPARATION/APPLICATION

Argilus clay mortar is used exclusively with Raw Earth Bricks (REB). It is prepared in a mixer or cement mixer and applied using a simple trowel.

WARNING: the volumes of water to be added must be strictly complied with (approximately 6-7 L for a 25-kg bag) and must not wet the REB.

To ensure the quality of the installation of REB, we recommend laying them in two steps:

1) building a REB wall using the mortar
2) once the wall is dry, jointing using a stencil or leaf trowel (with the same mortar)

To avoid settling of joints at the foot of the wall, the labourer should only lay a maximum height of 1.5 m/day.

DRYING TIME: complete after around 72 hours

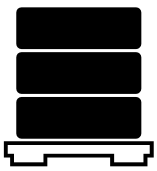
IF THESE INSTRUCTIONS ARE NOT ADHERED TO, THE MANUFACTURER CANNOT BE CALLED INTO QUESTION.

MANUFACTURER'S RECOMMENDATIONS

TEMPERATURE

PRODUCT TO BE USED BETWEEN 10°C AND 25°C

STORAGE



KEEP THE BAG CLOSED IN A COMPLETELY DRY AREA AT ROOM TEMPERATURE

HANDLING

ALWAYS BEND YOUR KNEES AND DO NOT LEAN DOWN

WATER

CAREFULLY COMPLY WITH THE VOLUMES OF WATER TO BE ADDED

Made in France

ARGILUS
ENDUITS TERRE & MATÉRIAUX ÉCOLOGIQUES

WWW.ARGILUS.FR

Argilus is available if you need any further information on +33 (0)2 51 34 93 28

Safety sheets are available at **www.argilus.fr/telecharger/**