









di i	ARY							JULY						
	MON	TUE	WED	THU	FRI	SAT			MON	TUE	WED	THU	FRI	SAT
				1	2	3					1	2	3	4
4	5	6	7	8	9	10		5	6	7	8	9	10	11
11	12	13	14	15	16	17		12	13	14	15	16	17	18
18	19	20	21	22	23	24		19	20	21	22	23	24	25
25	26	27	28	29	30	31		26	27	28	29	30	31	
BRUARY								August						
	MON	TUE	WED	THU	FRI	SAT			MON	TUE	WED	THU	FRI	SAT
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	MON	TUE	WED	THU	FRI	SAT			MON	TUE	WED	THU	FRI	SAT
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29	30	31						27	28	29	30			
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IN	MON	TUE	WED	THU	FRI	SAT				TUE	WED	THU	FRI	SAT
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12	13	14	15	16	17	18		11	12	13	14	15	16	17
19	20	21	22	23	24	25		18	19	20	21	22	23	24
26	27	28	29	30				25	26	27	28	29	30	31
ДΥ								November						
IN	MON	TUE	WED	THU	FRI	SAT		SUN	MON	TUE	WED	THU	FRI	SAT
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3	4	5	6	7	8	9		8	9	10	11	12	13	14
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17	18	19	20	21	22	23		22	23	24	25	26	27	28
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ΝE								DECE	MBE	R		170		
IN	MON	TUE	WED	THU	FRI	SAT		SUN	MON	TUE	WED	THU	FRI	SAT
	1	2	3	4	5	6				1	2	3	4	5
7	8	9	10	11	12	13		6	7	8	9	10	11	12
14	15	16	17	18	19	20		13	14	15	16	17	18	19
21	22	23	24	25	26	27		20	21	22	23	24	25	26
28	29	30						27	28	29	30	31		
												1.00		





866.404.1634 • wwww.americanclay.com

SOURCE LOCATION

- Manufactured in Albuquerque, New Mexico since 2002
- 72% of the material by weight is sourced within 500 miles of our Albuquerque facility
- Distributed throughout U.S., Canada, New Zealand, Japan, Caribbean

SUSTAINABLE ATTRIBUTES

- Earth plasters: historical, sustainable building product
- Environmental alternative to cement, gypsum, or acrylic plasters
- Contributes up to 7 LEED points

Composition and Embodied Energy:

- American Clay: blend of post-industrial aggregates, clays, nonpetroleum pigments
- Post-industrial aggregates-crushed rock and waste-shell
- Lowest embodied energy for your project
- American Clay has the lowest carbon footprint per pound of any manufactured interior finish product.

Durability:

- American Clay plasters have the durability and performance of walls dating back thousands of years.
- Walls typically last the life of the structure

Recycle/Reuse Content:

- Marble quarries supply post-processing crushed stone from slab marble extraction.
- Plaster Bags are 100% recyclable back into manufacturing or second life for every day use (think of uses similar to flour sacs)
- Pigment packaging 100% recyclable (Type 1 plastics)
- Virtually no onsite waste (plaster can be rehydrated and reused)

VOC Off-Gassing & Indoor Air Quality:

- Plaster and Pigments 100% Natural
- No added chemicals to affect air quality
- No off-gassing over the life of the cured walls (secondary materials used can affect the IAQ. All materials used must be considered to achieve the highest levels of IAQ.)
- Limits moisture build-up, helping to maintain a mold-free environment
- American Clay's dense molecular structure produces a charge that reduces dust attraction to walls

PRODUCT LINE

American Clay Sanded Primer Elite:

Prime coat for "Traditional" plaster system

 Provides a uniform "toothed" surface that insures a proper bond for plasters applied over new drywall, firm paint coats, sealed masonry or plaster and other substrates.

Mud Glue: Used instead of primer

- Reduces the use of acrylic-based primer in our plaster system and replacing it with natural readily renewable resources that have lower embodied energy.
- Decreases freight requirements by shipping 1 lb. material per 50 lbs. plaster vs. 10 lbs. material per 50 lbs. plaster when add-mix is used for Dos Manos system.

Add Mix: Added to plaster while mixing

- Soy acrylic additive that hardens the cured plaster coat and increases its durability.
- Excellent additive for plasters installed in damage-prone rooms and commercial applications.

American Clay LOMA: Always first coat

- Made of a proprietary blend of clays and marble sand
- Has a medium hard surface.

repairable.

 LOMA is always used as the first coat for all American Clay plasters.

American Clay PORCELINA: Applied over base coat LOMA

- Made of the same ingredients as LOMA only with finer aggregate, and is available in the same colors.
- · Medium hard surface, a bit less impact-resistant.

American Clay MARITTIMO: Applied over base coat of Loma

- Crushed sea shell aggregate gives MARITTIMO its strength
 Hard surface, very impact resistant, but still breathable and
- To reveal beauty of the product, a final nearly dry sponging removes the pigmented clay from the shell, giving the plaster its unparalleled beauty.

American Clay Color Packs: Added to bag of plaster

 Natural oxides and ochres of American Clay Color packs are naturally occurring mineral pigments, resistant to UV light and fading.