

- a. m^2 degrees K).
- b. Resistivity, Degrees F \times ft² \times h/ (Btu* inches): 0.505 (3.5 KAm/W).
- c. Resistance, Degrees F \times ft² \times h/Btu: 0.865 (0.152 KAm²/W).
- d. Flamespread Index: 0.
- e. Absorption: 12.20%.
- f. Thickness: 1 inch - 3.5 inches (25 - 89 mm).
2. Style: Ledgerstone pattern.
3. Colors as selected ~~from manufacturer's standard colors~~ by Project Manager/Contracting Officers Technical Representative (PM/COTR).

B. Accessories:

4. Hearthstone Large (Hxxx-xxLTL, LTC, LTR, LSL, LSC, LSR)):
 - a. Size: Unless otherwise required. Provide corner and trim pieces as required for a continuous stone veneer.
 - i. Length \times Height: 24" \times 2 1/2" (610 \times 64 mm).
 - ii. Width: 16", 18", or 20" as required.

B. Color: As selected ~~from manufacturer's standard colors~~ by Project Manager/Contracting Officers Technical Representative (PM/COTR).

- b. Texture: As selected.

C. Latex-Portland Cement Mortar (Thin Set): ANSI A118.4, consisting of the following:

1. Mixture of Dry-Mortar Mix and Latex Additive: Mixture of prepackaged dry-mortar mix and liquid-latex additive complying with the following requirements:
 - a. Latex Additive: Styrene butadiene rubber.
 - b. For wall applications, provide nonsagging, latex-portland cement mortar complying with ANSI A118.4 for mortar of this type defined in Section F-2.1.2.

2.3 METAL PLASTERING BASES

- A. Expanded Metal Lath: 1. ASTM C847, zinc-coated (galvanized) except as modified by ASTM C841 and this specification. Self furring where applied over solid backing.

2.4 FASTENERS

- A. Tie, wire, screws, clips, and other fasteners ASTM C841, except as otherwise specified.
- B. Fasteners for securing metal plastering bases shall have heads, or be through washers large enough to engage two strands of the metal plastering base.

2.5 CEMENT

- A. Portland: ASTM C 150, Type I.