



Expanding Your Solutions

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## 3/8" SELF-FURRED RIB LATH WITH K-PAPER

### Introduction

CEMCO's 3/8" Hi-Rib Lath is the most rigid of all metal laths. With full 3/8" ribs longitudinally spaced at 4" apart, and a 1/8" rib between them. Hi-Rib lath is able to span up to 24" on center. The 3" strips of K-Paper attached to the spaces between the 3/8" ribs to minimize blow through of plaster when machine applied. This lath can be used in both vertical and horizontal applications. All CEMCO expanded metal lath is produced from standard G60 hot-dipped galvanized steel. G90 is available upon special request. Please consult CEMCO's Technical Services for specifics.

### Packaging

Sheet Size	Pieces/ Bundle	Weight/ Sq. Yd. (lbs.)	Yards/ Bundle	Yards/ Pallet	Bundle/ Pallet
27.5" x 96"	10	3.4	20	1000	50

### ASTM's & Code Standards

- ASTM A653
- ASTM C841 (Installation)
- ASTM C847
- ASTM A924
- ASTM C1063 (Installation)
- ICC ESR-1623
- Fed. Spec. QQ-1-101C
- ANSI A42.3, ANSI A42.4
- U.S. HUD 4930.1

### LEED v3 for Building and Design Construction

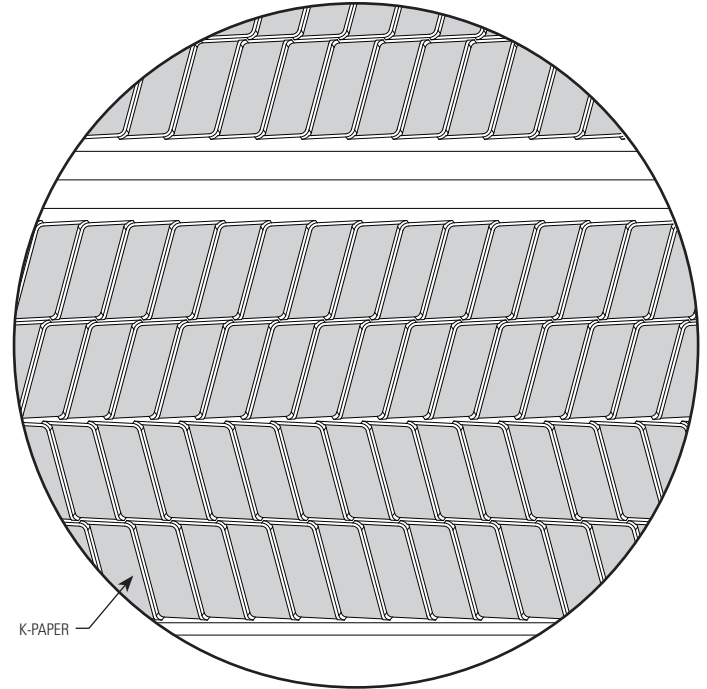
- MR Credit 2: Construction Waste Management.
- MR Credit 4: Recycled Content.

### LEED v4 for Building and Design Construction

- MR Prerequisite: Construction and Demolition Waste Management Planning.
- MR Credit: Construction and Demolition Waste Management.
- MR Credit: Building Product Disclosure and Optimization – Sourcing of Raw Materials, Option 2.
- MR Credit: Building Product Disclosure and Optimization – Environmental Product Declarations, Options 1 & 2.
- MR Credit: Building Product Disclosure and Optimization – Material Ingredients, Option 1.
- MR Credit: Building Life-Cycle Impact Reduction, Option 4.

### CEMCO cold-formed steel framing products contain 30% to 37% recycled steel.

- Total Recycled Content: 36.9%
- Post-Consumer: 19.8%
- Pre-Consumer: 14.4%



TOP DETAIL

K-PAPER

PROFILE

K-PAPER

K-PAPER

PROFILE  
DETAIL

K-PAPER

3/8"

### Technical Services

Technical Services: 800.416.2278  
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This technical information reflects the most current information available and supersedes any and all previous publications effective August 1, 2016.