



Expanding Your Solutions

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## SELF-FURRED METAL LATH (DIMPLED) WITH "D" PAPER

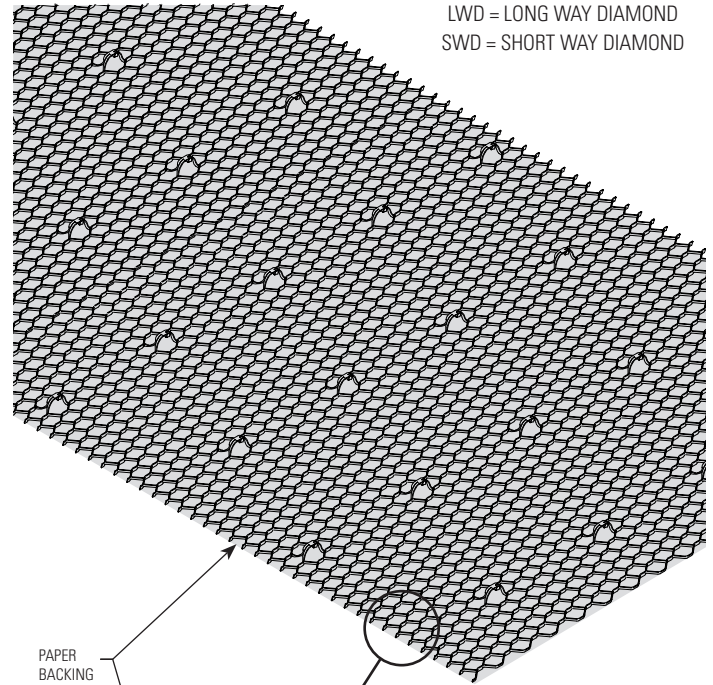
### Introduction

CEMCO's Self-Furred Diamond Metal Lath "Dimpled" is manufactured with 1/4" dimples in the lath. The dimples provide the necessary minimum 1/4" furring off the sheathing's surface to allow for proper embedment and keying of the scratch coat on all types of walls. This lath is available with Grade D asphalt paper backing. A saturated black asphalt paper complying with Federal Spec. No. UUB-790A Style 2 Grade D. Manufactured with a 3" lap for weathered application. All CEMCO expanded metal lath is produced from standard G60 hot-dipped galvanized steel. G90 is available upon special request.

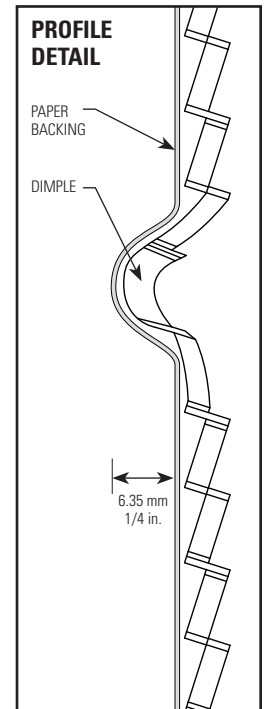
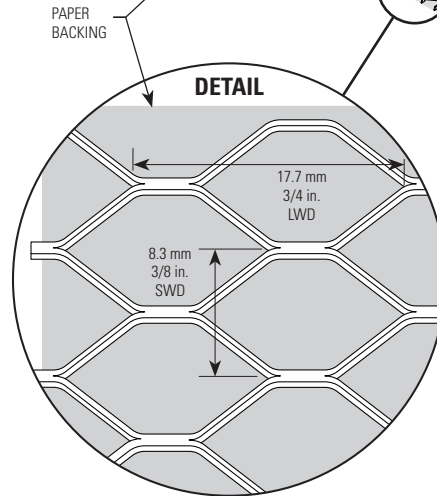
### Packaging

Product Code	Weight per Square Yard (lb/yd <sup>2</sup> )	Sheet Size	Pieces per bundle	Yards per Pallet
1GDCLD8	1.75	27" x 97"	10	500
2GDCLD8	2.5	27" x 97"	10	500
3GDCLD8	3.4	27" x 97"	10	500

Note: 25 bundles per pallet.



LWD = LONG WAY DIAMOND  
SWD = SHORT WAY DIAMOND



### ASTM's & Code Standards

- ASTM A653
- ASTM C841 (Installation)
- ASTM C847
- ASTM A924
- ASTM C1063 (Installation)
- IBC/IRC: 2021, 2024
- CBC/CRC: 2022
- ICC ESR-1623
- Fed. Spec. QQ-1-101C and UUB-790A Style 2 Grade D (Paper)
- ANSI A42.3, ANSI A42.4
- U.S. HUD 4930.1

### 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%

### Technical Services

Technical Services: 800.416.2278  
Structural Engineering/Design: 925.473.9340  
www.cemcosteel.com



This technical information reflects the most current information available and supersedes any and all previous publications effective January 09, 2026.