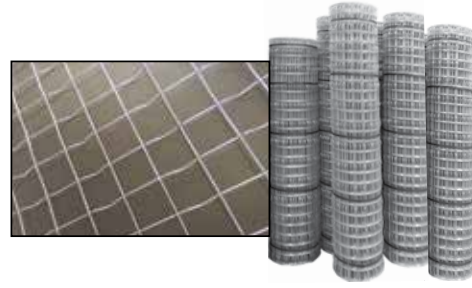


## K-LATH® WELDED TILE MESH

K-Lath® tile mesh provides structural reinforcement backing for the installation of tile, stone and brick fascias. As a reinforcement for plaster on exterior walls, interior floors, countertops and wet areas behind ceramic tile, K-Lath® tile mesh is the right product for your project.

Features 2"x2" 16 gauge galvanized welded wire with ¼" or ½" deep furring 6" O.C.



TILE MESH						
Item #	Description	Gauge	UM	Qty/Plt	Weight (lb)	UPC
KL60450-S	16 ga Tile Mesh 2x2 28" Standard (98") - ¼" furred	16	sh	240	3	095832604502
KL60454-S	16 ga Tile Mesh 2x2 28" Standard (98") - ½" furred	16	sh	240	3	095832604540
KL52148	16 ga Tile Mesh 2x2 48" x 112' 6" - ¼" furred	16	rl	18	58	095832310274
KL52154	16 ga Tile Mesh 2x2 54" x 100' - ¼" furred	16	rl	18	58	095832310281

## WELDED STUCCO MESH

Canadian-made, high-quality galvanized welded wire lath designed for use as a base to receive Portland cement-based plaster and exterior stucco.

Features:

- Continuous roll length reducing material waste and labour time
- Self-furred lath for quick and easy installation
- Rigid ¼" furring for consistent, proper embedment
- Galvanized coating



STUCCO MESH						
Item #	Description	Gauge	UM	Qty/Plt	Weight (lb)	UPC
12120	Stucco Mesh 48" x 50' (2" x 2" furred)	16	rl	25	24	095832121207
12130	Stucco Mesh 48" x 112' 6" (2" x 2" furred)	16	rl	16	55	095832121306
12154	Stucco Mesh 54" x 100' (2" x 2" furred)	16	rl	16	54	095832121542
12158	Stucco Mesh 54" x 50' (2" x 2" furred)	16	rl	25	27	095832121580

## GALVANIZED LINE WIRE / STONE WIRE

Apply to open stud framing for backing support of building paper and woven wire (with three-coat application). Imported.



GALVANIZED LINE WIRE / STONE WIRE							
Item #	Description	Gauge	UM	Qty/Plt	Weight (lb)	Single Stone UPC	Bundle UPC
KL44018	Line Wire 18ga (8 stones/bdl)	18	CW	100	12.5 / 100	095832440186	10095832440183