

METAL LATH PRODUCTS

DIAMOND MESH LATH



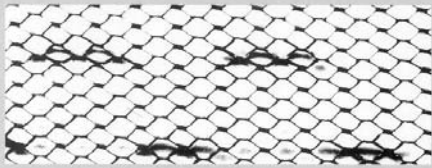
Diamond Mesh Lath

It is manufactured by slitting and stretching galvanized steel to form small opening to allow the keying of plaster so it will bond to the lath. Diamond Mesh Lath can be bent easily to create curved surfaces.

Size: 27" x 96" (686 mm x 2440 mm)
 Weights: 1.75 lbs/yd² - (End Not Painted)
 2.50 lbs/yd² - Regular (End Painted Blue)
 2.50 lbs/yd² - Deluxe (End Painted White)
 3.40 lbs/yd² - (End Painted Red)

Approx. Lath Weight		Finish	Bundle Quantity			
			No.	Weight		Area
lbs/yd ²	(kg/m ²)	Galv.	Pcs.	lbs.	(kg)	yd ² (m ²)
1.75	(0.9)	x	10	35	(15.9)	20 (16.7)
2.50 Regular	(1.1)	x	10	40	(18.2)	20 (16.7)
2.50 Deluxe	(1.4)	x	10	50	(22.7)	20 (16.7)
3.40	(1.8)	x	10	68	(30.8)	20 (16.7)

SELF-FURRING DIAMOND MESH LATH



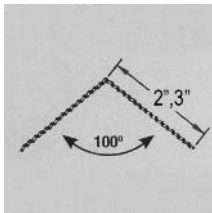
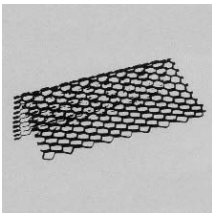
Self-Furring Diamond Mesh Lath

It is the same mesh configuration as Diamond Mesh Lath but made with 1/4" dimple indentations spaced 1-1/2" o.c. each way. Used as exterior stucco base, column fireproofing and re-plastering over old surfaces. Available in galvanized only.

Size: 27" x 96" (686 mm x 2440 mm)
 Weights: 1.75 lbs/yd² - (End Not Painted, only Yellow Stripe)
 2.50 lbs/yd² - Regular (End Painted Blue w/ Yellow Stripe)
 2.50 lbs/yd² - Deluxe (End Painted White w/ Yellow Stripe)
 3.40 lbs/yd² - (End Painted Red w/ Yellow Stripe)

Approx. Lath Weight		Finish	Bundle Quantity			
			No.	Weight		Area
lbs/yd ²	(kg/m ²)	Galv.	Pcs.	lbs.	(kg)	yd ² (m ²)
1.75	(0.9)	x	10	35	(15.9)	20 (16.7)
2.50 Regular	(1.1)	x	10	40	(18.2)	20 (16.7)
2.50 Deluxe	(1.4)	x	10	50	(22.7)	20 (16.7)
3.40	(1.8)	x	10	68	(30.8)	20 (16.7)

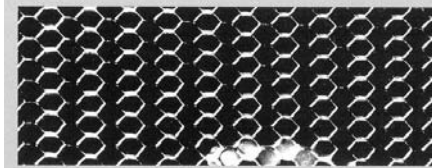
CORNERITE



Cornerite

It is an expanded mesh component that is used as corner reinforcement on interior angles where lath is not carried around and over non-ferrous bases such as masonry and wood lath.

PAPERBACKED DIAMOND MESH LATH



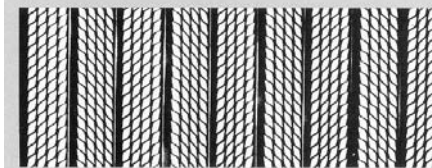
Paperbacked Diamond Mesh Lath

It has an asphalt-impregnated paper factory bonded to the back. The paper conforms to Federal Specification UU-B-790a, type 1, grade D, style 2.

Size: 27" x 96" (686 mm x 2440 mm)
 End Painting: Same as non-paperbacked diamond mesh lath.
 * Available in all offsets *

Approx. Lath Weight		Finish	Bundle Quantity			
			No.	Weight		Area
lbs/yd ²	(kg/m ²)	Galv.	Pcs.	lbs.	(kg)	yd ² (m ²)
1.75	(0.9)	x	10	40	(18.2)	20 (16.7)
2.50 Regular	(1.1)	x	10	45	(20.5)	20 (16.7)
2.50 Deluxe	(1.4)	x	10	55	(25.0)	20 (16.7)
3.40	(1.8)	x	10	73	(33.2)	20 (16.7)

3/8" RIB LATH



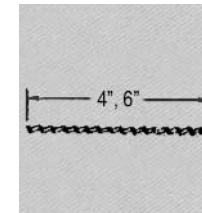
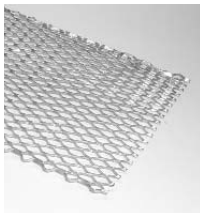
3/8" Rib Lath

It is chosen for its superior spanning characteristics over all of the common expanded metal laths and is particularly suited for horizontal applications such as ceilings and soffits. Its 3/8" deep ribbed configuration is a self-furring feature. Designed for application on 24" on center.

Size: 27" x 96" (686 mm x 2440 mm)

Approx. Lath Weight		Finish	Bundle Quantity			
			No.	Weight		Area
lbs/yd ²	(kg/m ²)	Galv.	Pcs.	lbs.	(kg)	yd ² (m ²)
3.40	(1.8)	x	10	68	(30.8)	20 (16.7)

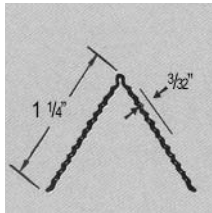
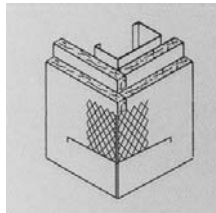
STRIP LATH



Strip Lath

It is an expanded mesh product used to fill voids in wire lath construction and as a base for wire lath patches.

VENEER CORNER BEAD

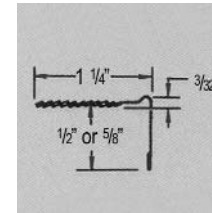
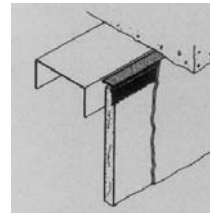


Veneer Corner Bead

It is galvanized steel, used with one-coat or two-coat veneer systems to provide $\frac{3}{32}$ " grounds. With $1\frac{1}{4}$ " fine mesh flanges, either stapled or nailed, it provides an effective plaster key and eliminates shadowing.

Product	Size		Length		Carton Quantity			
					No. Pcs.	Weight		Length
	in.	(mm)	ft.	(mm)		lbs.	(kg)	ft. (m)
Veneer Corner Bead	1-1/4	(31.8)	8	(2440)	60	40	(18.1)	480 (146.3)
			10	(3050)	60	50	(22.1)	600 (182.9)

VENEER L TRIM

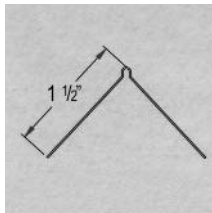
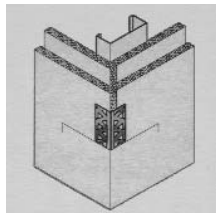


Veneer L Trim

It is used as a veneer plaster stop and as an exposed trim around windows and doors. It is also used in conjunction with veneer corner bead.

Product	Flange Width		Galv. Finish	Length		Carton Quantity			
						No. Pcs.	Weight		Length
	in.	(mm)		ft.	(mm)		lbs.	(kg)	ft. (m)
Veneer L Trim	1/2	(12.7)	x	10	(3050)	50	41	(18.6)	500 (152.5)
	5/8	(15.9)	x	10	(3050)	50	44	(20.0)	500 (152.5)

K-RITE CORNER BEAD

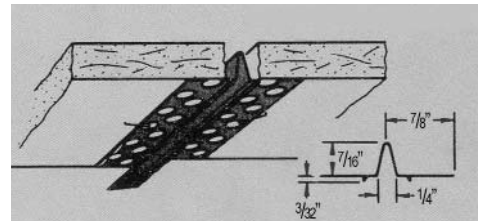


K-Rite Corner Bead

It is a veneer bead used as an alternate to mini mesh veneer bead. It has a $1\frac{1}{2}$ " leg and triangle cut-outs for one or two coat veneer plaster application.

Product	Depth or Grounds		Length		Carton Quantity			
					No. Pcs.	Weight		Length
	in.	(mm)	ft.	(mm)		lbs.	(kg)	ft. (m)
K-Rite Corner Bead	1-1/2	(38.1)	8	(2440)	60	58.1	(26.3)	480 (146)
			9	(2730)	60	65.3	(29.6)	600 (165)
			10	(3050)	60	72.6	(32.9)	600 (183)
			12	(3657)	60	87.1	(39.5)	600 (219)

ZINC CONTROL JOINT 093



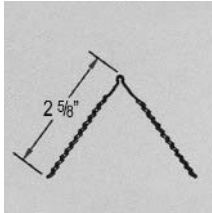
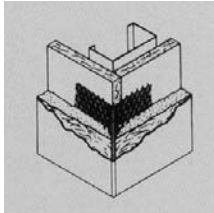
Zinc Control Joint No. 093

It is used to relieve the stresses from expansion and contraction across the joint in large ceiling and wall areas in drywall and veneer finish systems. It is used from floor to ceiling in long partition runs and from door header to ceiling. It is also recommended for repair of existing plastered masonry. Made of roll-formed zinc to resist corrosion, it has $\frac{3}{32}$ " grounds. Plastic tape protects $\frac{1}{4}$ " wide x $\frac{7}{16}$ " deep opening, and is to be removed after installation.

Limitation: where sound transmission and/or fire ratings are prime considerations, an adequate seal must be provided behind the control joint.

PLASTER FINISHING PRODUCTS

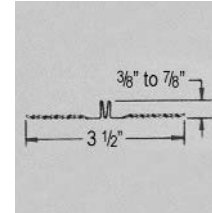
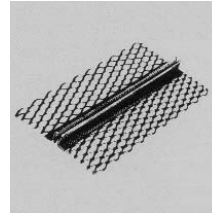
1-A EXPANDED CORNER BEAD

**1-A Expanded Corner Bead**

It is available in zinc or galvanized steel. Wide expanded flanges are easily flexed. Preferred for irregular corners. It provides increased reinforcement close to the nose of the bead. Zinc should be used for exterior applications.

Product	Size		Length		Carton Quantity			
					No.		Weight	
	in.	(mm)	ft.	(m)	Pcs.		lbs.	(kg)
1-A Expanded Corner Bead, Galvanized	2-5/8	(66.7)	8	(2.44)	30		52	(23.6)
			10	(3.05)	30		56	(25.5)
1-A Expanded Corner Bead, Zinc	2-5/8	(66.7)	10	(3.05)	30		48	(21.8)

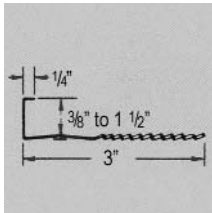
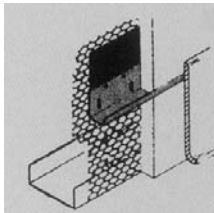
DOUBLE V EXPANSION JOINT

**Double V Expansion Joint**

It relieves the stresses of expansion and contraction in large plaster areas. It is available in zinc or galvanized steel. Zinc should be used for exterior applications.

Product	Flange Width		Length		Carton Quantity			
					No.		Weight	
	in.	(mm)	ft.	(m)	Pcs.		lbs.	(kg)
Double V Expansion Joint, Galvanized	3/8	(9.5)	10	(3.05)	24		48	(21.8)
	1/2	(12.7)	10	(3.05)	24		66	(30.0)
	3/4	(19.1)	10	(3.05)	24		74	(33.6)
	7/8	(22.2)	10	(3.05)	24		83	(37.7)

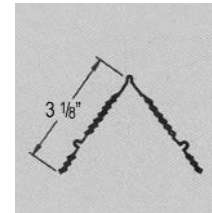
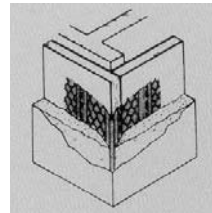
#66 EXPANDED FLANGE CASING BEAD

**#66 Expanded Flange Casing Bead**

It is used as a plaster stop and as exposed trim around window and door openings. It is also recommended at the junction or the intersection of plaster and other wall or ceiling finishes. Zinc should be used for exterior applications.

Product	Depth or Grounds		Length		Carton Quantity			
					No.		Weight	
	in.	(mm)	ft.	(m)	Pcs.		lbs.	(kg)
#66 Expanded Flange Casing Bead, Galvanized	3/8	(9.5)	10	(3.05)	30		48	(21.8)
	1/2	(12.7)	10	(3.05)	30		55	(24.9)
	5/8	(15.9)	10	(3.05)	30		56	(25.5)
	3/4	(19.1)	10	(3.05)	30		58	(26.4)
	7/8	(22.2)	10	(3.05)	30		62	(28.2)
	1-1/4	(31.8)	10	(3.05)	30		68	(31.0)
	1-1/2	(38.1)	10	(3.05)	30		72	(32.7)
#66 Expanded Flange Casing Bead, Zinc	1/2	(12.7)	10	(3.05)	30		51	(23.2)
	7/8	(22.2)	10	(3.05)	30		59	(26.8)

DOUBLE X CORNER BEAD

**Double X Corner Bead**

It is galvanized steel and has full 3 1/8" flanges. It is easily adjusted for plaster depth on columns and is ideal for structural tile corners with rough masonry. Double X Corner Bead has perforated stiffening ribs along the expanded flanges.

Product	Flange Width		Length		Carton Quantity			
					No.		Weight	
	in.	(mm)	ft.	(m)	Pcs.		lbs.	(kg)
Double X Corner Bead	3-1/8	(82.6)	8	(2.44)	24		61	(27.7)
			9	(2.74)	24		69	(31.4)
			10	(3.05)	24		76	(34.5)
			12	(3.66)	24		91	(41.4)