

STUCCO-RITE® WELDED WIRE LATH

Stucco-Rite® galvanized welded wire fabric is a 2"x 2" mesh product with a slotted absorptive paper between a face and backer. There is a water permeable paper backing that allows the installer to take one pass at installing a stucco subsystem, saving time and money.


Stucco-Rite® welded wire lath provides reinforcement of Portland cement based plaster, masonry, and cultured stone. Excellent alternative to 3.4 metal lath.

Stucco-Rite® is designed to achieve maximum rigidity for simple installation. Stucco-Rite® Kwik Track or double wire allows for easy placement of screws when attaching to steel studs. All Stucco-Rite® products will provide for a uniform plane on which to apply the plaster.



Stucco-Rite® is designed with an open lug, reducing the need to add costly installation time for the installer to manually eliminate an unwanted cold joint.

- Rigid ¼" furring for consistent, proper embedment
- Redline printing on suction paper to ensure quick, easy and correct fastener placement
- Optional Kwik Track double wire for easy attachment with screws
- Galvanized wire
- Easy to handle and install sheets
- Stucco-Rite® 195 HD is made with 16 gauge wire, plus 11 gauge and 15 gauge wire as stiffening wires for heavier loads and wider stud spacing for added strength
- Paper backed for quick installation

 STUCCO-RITE 28" x 102"						
Item #	Description	Gauge	UM	Qty/Plt	Weight (lb)	UPC
KL60101-S	16 ga Stucco Rite 28" Standard	16	sh	240	4	095832601013
KL60105-S	16 ga Stucco Rite 28" Double Wire	16	sh	240	4	095832601051
KL60107-S	16 ga Stucco Rite 28" Double Paper	16	sh	240	4	095832601075
KL60160-S	16 ga Stucco Rite 28" 60 Minute	16	sh	240	4	095832601600
KL60137-S	16 ga Stucco Rite 28" Double Wire 60 Minute	16	sh	240	4	095832601372
KL60167-S	16 ga Stucco Rite 28" DW 4706d 20/10	16	sh	240	4	095832601679
KL60168-S	16 ga Stucco Rite 28" DW 4706d 60/20	16	sh	240	4	095832601686
KL60138-S	16 ga Stucco Rite 28" 195 HD Double Wire 60 Minute	16	sh	240	6	095832601389