

Product Specifications



#8 x 1/2" Phillips Wafer Head K-Lath Metal Piercing Screw

Part number KW812
Category number 4200
UPC 781002156048



K-Lath Screws are metal-piercing screws capable of penetrating steel studs up to 20 gauge in thickness. They are a versatile fastener that can be utilized to attach metal lath to metal studs, or metal lath to wood studs.

Physical Characteristics

Type	K-Lath Screw
Drive Type	Phillips
Head Type	Wafer
Thread Type	WSDL
Point Type	Sharp
Size	#8 x 1/2"
Dia./Thread Size	#8
Head Diameter	0.44" - 0.42"
Length (in)	1/2"
Head Height	0.098" - 0.075"
Thread Pitch/Thread Per Inch	15
Driver Size	#2
Material	Carbon Steel
Finish	Zinc Plated

Performance Data

Rockwell Hardness	HRC 45 min.
Special Features	Metal Piercing, Zinc Plated
Applications	Steel Studs up to 20 Gauge

Packaging Details

Standard Qty	100
Sleeve Qty	500
Master Qty	4000
Price Per	100
Package Length	1.54
Package Width	2.92
Package Height	3.66
Package Weight	0.45
Net Weight	0.00

Certifications

RoHS Compliant	Yes
Meets/Exceeds	ASTM C1002