

SPECIFICATION SUBMITTAL SHEET

METAL TAPE w. BOLT HOLES GALVANEALED BAND IRON



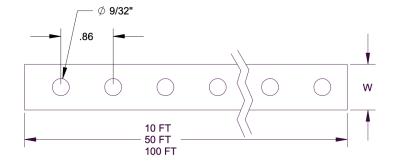
Part #	Model #	Description (Size)	Inner Carton Qty	Master Carton Qty	Select Model Below		
METAL TAPE / GALVANEALED BAND IRON (28 GAUGE) ————————————————————————————————————							
H19780	HMGMT341028BH	3/4" x 10' METAL TAPE BOLT HOLES - 28 GA.	-	50			
H19546	HMGMT345028BH	3/4" x 50' METAL TAPE BOLT HOLES - 28 GA.	-	5			
H19781	HMGMT3410028BH	3/4" x 100' METAL TAPE BOLT HOLES - 28 GA.	-	10			

MATERIAL / FINISH

MADE IN THE USA

- STEEL
- GALVANEALED*

GA GE	MINIMUM THICKNESS	WIDTH W	MAX STATIC WORKING LOAD-LBS
28	.011	.75	40
24	.021	.75	70
22	.028	.75	90
20	.033	.75	110
18	.043	.75	140
16	.053	.75	175
14	.070	1.00	300
12	.097	1.25	600



^{*} Galvanneal is similar to other galvanized steels. It is perhaps most similar to hot-dip galvanizing. In order to create Galvanneal steel, the material is run through a liquid bath of zinc alloy. This zinc adheres to the surface without any large changes to the metallurgical properties of either the zinc layer or the steel.

JOB NAME:		
JOB LOCATION:		
CONTRACTOR:	DATE:	ITEM TAG:
ENGINEER APPROVAL:	DATE:	PART NUMBER: