



Moisture Management for Masonry



Material Safety Data Sheet

TotalFlash® Drip Edge & Corners-Kynar

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MATERIAL DESCRIPTION					
GAUGE .0230 M IN	WIDTH 48 IN	LENGTH COIL IN	CUSTOMER APPLICATION PT#22024NC480CL:TO BE PAINTED	SPECIFICATION GALVANIZED COMMERCIAL STEEL NOT CHEM TREAT LIGHTLY OIL MIN SPANGLE TMR COILS-TENSION LEVELLED G90---ASTM A653-LAT EST REVISION CS TYPE B	

ITEM -- TEST RESULTS									
COIL/LT NUMBER	NO. PCS.	WEIGHT	HEAT NUMBER	TEST IQC LI	YLD STR KSI-L	TENSILE KSI-L	ELONG. IN. L/T	ELONG. PCNT.-L	
C5123016 83351500	1	36300	4126980		47.9	61.3	2	25	
*C5122690 83351400	1	41760	4177043		47.3	59.4	2	30	

CHEMICAL ANALYSIS										MELTED AND MANUFACTURED IN THE U.S.A.							
HEAT NUMBER	C	Mn	P	S	Si	Ca	Ni	Cr	Mo	V	Ti	N	Al	Co	B	Bi	
4126980	.04 CO	.22 PB	.007 AS	.010 ZR	.020 W	.050 MG	.02 CA	.03 CA	.010 CA	.001 CA	.002 CA	.048 CA			.005 CA	.0001 CA	.005 CA
4177043	.04 CO	.22 PB	.006 AS	.008 ZR	.010 W	.030 MG	.01 CA	.02 CA	.010 CA	.001 CA	.002 CA	.055 CA			.004 CA		.004 CA

I certify that the above results are a true and correct copy of records prepared and maintained by Arco/Valley Bureau Harbor in compliance with the requirements of the specification cited above.

Not to be reproduced except for in SA Crosshead Speed Control Method Used for all Tensile Tests

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