



CARBON
24106
SRI: N/A
LRV: 4
GLOSS: 3-6
SHEEN: 3-9



GRAPHITE
24149
SRI: 28
LRV: 9
GLOSS: 3-6
SHEEN: 3-9



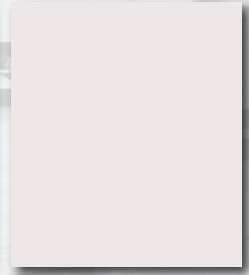
ORE
24074
SRI: 27
LRV: 8
GLOSS: 3-6
SHEEN: 3-9



BASALT
23157
SRI: 31
LRV: 13
GLOSS: 3-6
SHEEN: 3-9



SHALE
24136
SRI: 41
LRV: 23
GLOSS: 3-6
SHEEN: 3-9



FROST
24075
SRI: 86
LRV: 79
GLOSS: 3-6
SHEEN: 3-9

NATURAL MATTE® PVDF

Subtle. Refined. Revolutionary.

Encompassing a range of six refined colors, Natural Matte PVDF captures the light interaction of the organic matte surfaces we find around us, from rugged coastal cliffs to ancient volcanic mountains. These finishes provide low gloss solutions for metal roofing and siding projects, while eliminating unwanted shine, and without sacrificing color depth or finish durability.



Natural Matte PVDF offers an authentic, high-performance finish for metal roofing and siding.

Natural Matte® PVDF Product Details

Product Overview	A range of six versatile ultra-low gloss metal roofing and siding finishes in a high-performance paint system.
Advantages to End Users	An ideal solution for metal roofing and siding projects seeking the weatherability and color stability performance of a PVDF system without unwanted shine and glare. By lowering the gloss and sheen, Natural Matte PVDF improves the integration of metal surfaces with other building materials and natural environments.
Applications	Ideal for commercial, architectural, and residential metal roofing and siding.
Paint System	Polyvinylidene Difluoride (PVDF)
Warranty	40-year film integrity, color fade and chalking warranty. Coverage available for Industrial and Severe Marine Environments at reduced warranty lengths.
Available Thickness	0.0140" - 0.0296" (29 – 22 Gauge)
Available Substrates	TruZinc® (G60 or G90) or ZINCALUME® (AZ50)
Installation	Non-Batch Sensitive
Strippable Film	Novacel 4334 or equivalent
Production Location	Kalama, WA and Rancho Cucamonga, CA

Product Performance

	Carbon	Graphite	Ore	Basalt	Shale	Frost
	24106	24149	24074	23157	24136	24075
Solar Reflectivity (SR)	0.05	0.28	0.27	0.31	0.38	0.71
Emissivity	0.89	0.86	0.86	0.86	0.86	0.87
Solar Reflectance Index (SRI)	N/A	28	27	31	41	86
Gloss	3-6	3-6	3-6	3-6	3-6	3-6
Light Reflectance Value (LRV)	4	9	8	13	23	79

Request samples today at steelscape.com