



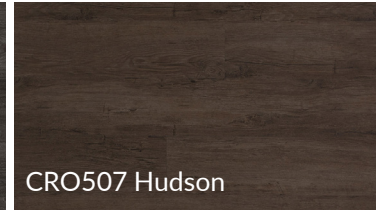
Surface Edge Maestro Collection



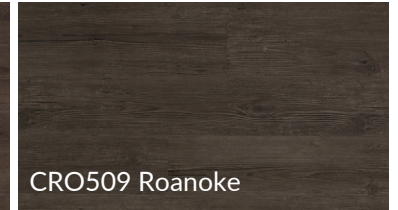
CRO502 Potomac



CRO504 Black Foot



CRO507 Hudson



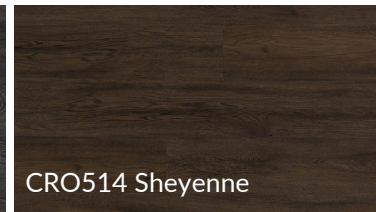
CRO509 Roanoke



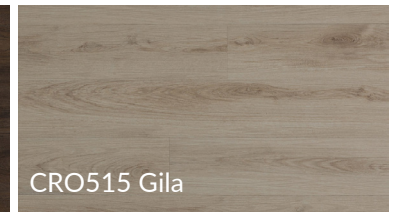
CRO510 Alapaha



CRO512 Grizzly Creek



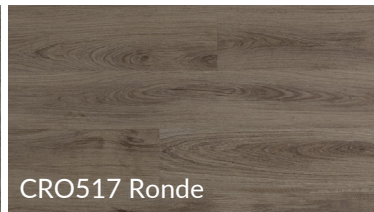
CRO514 Sheyenne



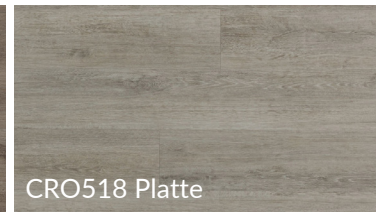
CRO515 Gila



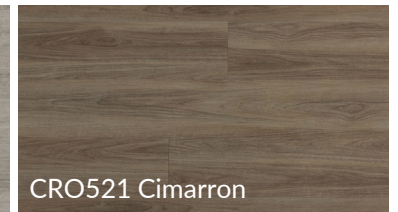
CRO516 Smoky Hill



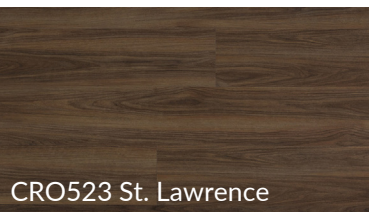
CRO517 Ronde



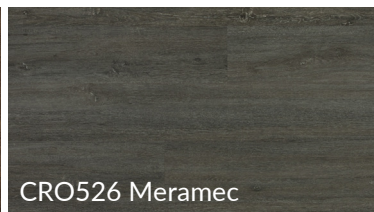
CRO518 Platte



CRO521 Cimarron



CRO523 St. Lawrence



CRO526 Meramec



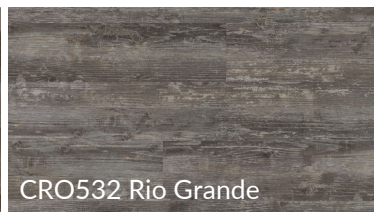
CRO527 Sabine



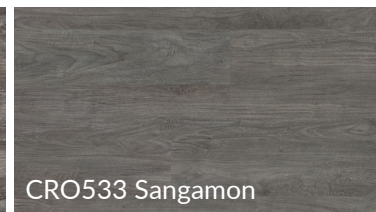
CRO530 Wabash



CRO531 Osage



CRO532 Rio Grande



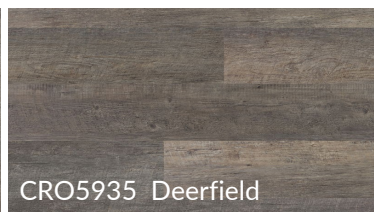
CRO533 Sangamon



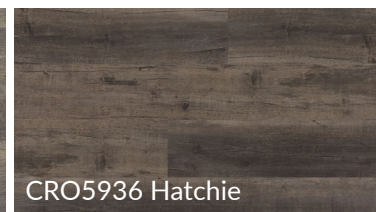
CRO553 Salmon Falls



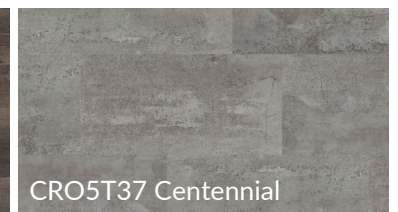
CRO5934 Brazos



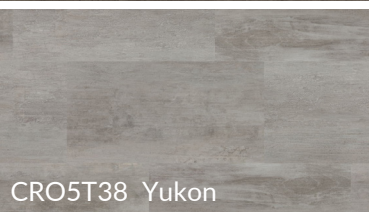
CRO5935 Deerfield



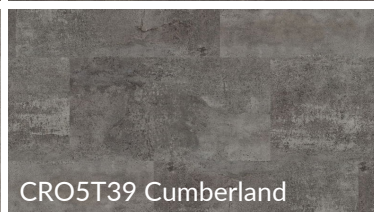
CRO5936 Hatchie



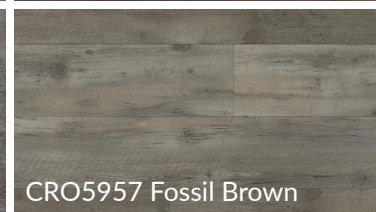
CRO5T37 Centennial



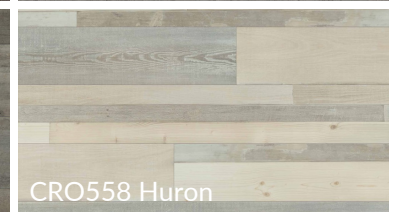
CRO5T38 Yukon



CRO5T39 Cumberland



CRO5957 Fossil Brown



CRO558 Huron



Surface Edge Maestro SPECIFICATIONS

Constructions	PVC
Thickness	5mm
Wear Layer	20 mil
Size	7" x 48", 9" x 48" & 12" x 24"
Finish	Polyurthane w/nano silver
Edge Detail	Square edge
Sf Per Carton	23.33
Sf Per Pallet	1166.5
Installation	Loose Lay (glue down optional)
Classification	Best
Residential Warranty	Lifetime Limited Residential
Commerical Warranty	12 Year Limited Heavy Com- merical
Suggested Adhesive	Armstrong S 288 / Armstrong S 310

PERFORMANCE TESTING

Reaction To Fire	EN ISO 11925-2 Pass
	EN ISO 9239-1 Pass
Chemical Resistance	ASTM F925 Pass
Light Resistance	ASTM F1515 < 8
Wear Resistance	ASTM F510 Wear group P
	EN 434 ≤ 0.25%
Static Electrical Propensity	0.5kV
Residual Indentation	EN 433 ≤ 0.1mm
Anti-Slip Property	DIN 51130 R10
Voc Emission	ISO 16000 A+
Phalates	EN 14372 N.D.
	CPSC-CH-C 1101 Pass
Castor Chair	ISO 4918 Pass

Surface Edge Maestro Collection

