



EPIC DC PRIMER SELECTOR

Epic Interior Primer	DC110™ Thin Mil Water Based Epoxy- Fast Cure	DC120™ Thin Mil Water Based Epoxy- Regular Cure	DC130™ High Build Epoxy	DC160™ Flexible Epoxy Primer	DC420™ Multi-Purpose High Build Epoxy	DC430™ Novolac Epoxy Primer
Coverage per gallon	230-320 ft ²	230-320 ft ²	130-267 ft ²	35-160 ft ²	90-100 ft ²	267-320 ft ²
Mil Thickness	5-7mils	5-7mils	6-12mils	10-50mils	16-18mils	5-6mils
Cure Time, 70degrees¹	4-6 hrs	7-10 hrs	10-14 hrs	8-12 hrs	10-16hrs	7-10hrs
Finish	High Gloss	Semi Gloss	High Gloss	Semi Gloss	High Gloss	Semi Gloss
Low Odor	Yes	Yes	Yes	Yes	Yes	Yes
Abrasion Resistance²	45	54	45	6	36	26
Color Options⁴	C,P	C,F	F	C,F	C,P	C,F
Solids by Weight³	43%	53%	93%	100%	100%	85%
VOC g/L	250	175	94.7	0	2	183

¹Cure Time = Coat/Topcoat

²Abrasion Resistance = Tabor CS-17 1000g @ 500 Cycles (lower value= higher resistance)

³See individual product data sheet for more information

⁴Color Options:

F= Colored at factory

P= Colored in field using pigment packs

C= Clear

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