



# EPIC DC TOP COAT SELECTOR

EPIC Interior Top Coat	DC300™ Polyaspartic Fast Cure	DC320™ Polyaspartic Regular Cure	DC330™ Urethane High Gloss	DC340™ Urethane Semi Gloss	DC350™ Urethane Water Based High Gloss	DC360™ Urethane Water Based Low Gloss	DC370™ Moisture Cured Urethane Sealer High Gloss	DC400™ High Performance Urethane	DC410™ Novolac Epoxy	DC420™ Multi-Purpose High Build Epoxy
Coverage per gallon	200-800 ft <sup>2</sup>	130-300 ft <sup>2</sup>	320-500 ft <sup>2</sup>	320-500 ft <sup>2</sup>	320-500 ft <sup>2</sup>	320-500 ft <sup>2</sup>	320-500 ft <sup>2</sup>	500-600 ft <sup>2</sup>	90-100 ft <sup>2</sup>	90-100 ft <sup>2</sup>
Cure Time, 70degrees <sup>3</sup>	1-3 hrs	5-7 hrs	14-24 hrs	14-24 hrs	24 hrs	24 hrs	13-24 hrs	14-24 hrs	10-18 hrs	10-16 hrs
Mil Thickness	2-8mils	8-12mils	3-5mils	3-5mils	3-5mils	3-5mils	2-5mils	3-4mils	16-18mils	16-18mils
Finish	High Gloss	High Gloss	High Gloss	Semi Gloss	High Gloss	Flat (no Gloss)	High Gloss	Semi Gloss	Semi Gloss	High Gloss
Low Odor	no	yes	no	no	no	yes	no	yes	yes	yes
Abrasion Resistance <sup>1</sup>	21	15	22	21	21	23	4.4	15-20	20	36
Color Options <sup>2</sup>	P,C	P,C	F,C	F,C	P,C	C	C	P,C	F	F,P,C
Solids by Weight <sup>4</sup>	85%	84%	73%	65%	42%	60%	65%	93%	96%	100%
VOC g/L	159	95	335	448	306	35	329	95	44	2

<sup>1</sup>Cure Time = Coat/Topcoat

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

<sup>3</sup>See individual product data sheet for more information

<sup>4</sup>Color Options:

F= Colored at factory

P= Colored in field using pigment packs

C= Clear