

## COROTHANE<sup>®</sup> I KA ACCELERATOR

B65V11

ACCELERATOR

Revised: February 15, 2024

## **PRODUCT INFORMATION**

5.98

Corothane I KA Accelerator is designed for use in select Sherwin-Williams' Corothane I Moisture Cure Urethanes to enhance drying times. Use up to 4 oz of KA Accelerator to 1 gallon (3.78L) of Corothane I MCU. Add Corothane I KA Accelerator when initially agitating the coating.

	Standard Product @ 40°F (4.5°C) & 50% RH	4 oz KA Accelerator @ 40°F (4.5°C) & 50% RH	Standard Product @ 77°F (25°C) & 50% RH	4 oz KA Accelerator @ 77°F (25°C) & 50% RH
Corothane I Coal <b>To Touch</b> <b>To Recoat</b>	Tar - B65B11 4 hours 18 hours	2 hours 6 hours	1 hour 4 hours	30-40 minutes 2 hours
To Touch To Recoat	aPac - B65G10/B69D210 (2 p 45 minutes 8 hours NSF applications)	oart) or B65G11 (1 part) 30 minutes 2 hours	20 minutes 4 - 6 hours	10 minutes 90 minutes
Corothane I HS- To Touch To Recoat	B65W50 4 hours 24 hours	4 hours 12 hours	2 hours 12 hours	2 hours 6 hours
Corothane I Iron( <b>To Touch</b> <b>To Recoat</b>	Dx B - B65A11 2 hours 8 hours	1 hour 2 hours	40 minutes 6 hours	30 minutes 1 hour
Corothane I MIO To Touch To Recoat	-Aluminum - B65S14 4 hours 16 hours	2 hours 8 hours	2 hours 7 hours	Not recommended Not recommended
Corothane I MIO To Touch To Recoat	-Zinc Primer - B65A14/B69D2 45 minutes 8 hours	10 (2 part) 30 minutes 1-1/2 hours	20 minutes 4 - 6 hours	10 minutes 1 hour
Corothane I PreF To Touch To Recoat	Prime - B65C10 4 hours 24 hours	2 hours 12 hours	1 hour 4 hours	45 minutes 3 hours

Packaging: Shelf Life: Quart (0.94L) can with 25 oz (0.74L) fill 12 months unopened, 12 - 24 hours after opening. Store indoors at 40°F (4.5°C) to 100°F (38°C).

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## WARRANTY

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