



KRONOX 500

E88

VERZIJA: 230511

PROZORNI LAK 2:1 UHS

OPIS

KRONOX 500 je prozorni lak, ki ga je enostavno nanašati. Daje izvrsten sijaj in se zelo lepo razliva. Uporabljamo ga za vse tipe popravil: od malih popravil do celotnega lakiranja,

FIZIČNE KARAKTERISTIKE

Narava:	Akrilni 2K	
Barva:	Brezbarven	
Specifična teža:	1.0 kg/l pri 20°C	
Viskoznost CF/4:	23" pri 20°C	
Debelina suhega filma:	50-60 mikronov (2 nanosa)	
Poraba:	9-10 m²/l	
VOC:	420 g/l	pripravljena mešanica
Suha snov:	56%	Kronox 500

DODATNI IZDELKI

C354 / KX43 Trdilec Extra Slow
C354 / KX44 Trdilec Slow

C355 / KX45 trdilec Standard
C356 / KX46 trdilec Fast

		
<i>T^a</i> (°C)	<i>Trdilec</i>	<i>Trdilec</i>
< 18	KX46	KX46
18 - 25	KX46- KX45	KX45-KX44
25-30	KX45-KX44	KX44-KX43
>30	KX43	KX43

POVRŠINA IN PRIPRAVA PODLAGE

KRONOX 500 nanašamo po odzračenju 2 nanosov baze.

MEŠALNO RAZMERJE

Kronox 500				
			20°C	
C354/ KX44- KX43	100:50 volumen	2 : 1	23" F/4	3 h
C355/ KX45				

NAČIN NANAŠANJA

	mm	bar	cm		
	1,2-1,4	2-2,5	15-20	2 o 1/2+1	5'-10'
	1,2-1,4	2-2,5	10-15		

SUŠENJE

20° C						60° C		IR - OC		
									ODZRAČEVANJE	PEČENJE
C354/ KX43	1h10'	6 ur	8 ur	9 ur	24 ur	C354/ KX43	35'	SVETLE BARVE	5'	10'
C354/ KX44	1 ura	6 ur	8 ur	9 ur	24 ur	C354/ KX44	35'	TEMNE BARVE	4'	8'
C355/ KX45	50'	5 ur	7 ur	8h30'	24 ur	C355/ KX45	30'	METALIKI	5'	10'
C356/ KX46	40'	4h30'	6h30'	8 ur	24 ur	C356/ KX46	25'			

OPOMBE

Vlaga spreminja komponente prozornega laka, zato mora biti oprema popolnoma suha.
Takoj po uporabi zaprite pločevinko trdilca.
Pri relativni vlažnosti nad 70% in/ali temperaturah pod +10°C, je priporočljivo sušenje na 60°C.

ČIŠČENJE OPREME

Čistite z razredčilom za čiščenje takoj po nanašanju.

VARNOST

Glejte etiketo izdelka. Za podrobnejše informacije preberite VL. V skladu z vso veljavno zakonodajo varnosti in zdravja pri delu ter o odlaganju odpadkov.

SKLADIŠČENJE

Hranite med +5°C in +30°C v hladnem in prezračevanem prostoru, ki ni izpostavljen direktni sončni svetlobi

SHELF LI

1 leto v originalni zaprti embalaži.

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