SAYERLACK
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Company under the direction and coordination of The Sherwin-Williams Company, USA

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Tehničko **Uputstvo**

TU0148/13
BELI POLIURETANSKI OSNOVNI PREMAZ

Primena:	savitljive površine, ravne površine, ramovi, medijapan
Način korišćenja:	pištolj, nalivanjem
Procedura mešanja: Komponenta A: Komponenta B (učvršćivač): Razređivač:	težina (kg) TU0148/13 100 TH0780/00 40 DT1150/00 10-30

Tehničke karakteristike

Suva materija (%):	69 ± 2
Viskozitet (na 20°C):	KomponentaA: 20" ± 2" (DIN 8) A+B: 22" ± 3" (DIN 4)

Osnovne karakteristike

Vreme eksploatacije od otvaranja (na 20°C.)::	3 sata
Preporučena gramaža za jedan sloj (g/m²):	maks.200
Interval između slojeva:	min. 50' - maks. 4 sata
Broj slojeva:	maks. 3
Vreme sušenja (100 g/m² na 20°C):	Ne lepi se prašina 10' Pritisak prstom ne ostavlja trag 35' Može da se skladišti 8 sati

N.B.: DATA PROVIDED ON THIS TECHNICAL DATA SHEET CORRESPOND TO OUR BEST KNOWLEDGE AND EXPERIENCE. WE ASSURE CONSISTENCY ON THE CHEMICAL-PHYSICAL CHARACTERISTICS OF OUR PRODUCTS, WITHIN THE TOLERANCE LIMITS SPECIFIED ON OUR TECHNICAL DATA SHEETS. RESPONSIBILITY OF FINAL RESULT OF PRODUCT APPLICATION IS FULLY UP TO THE USERS, WHO SHALL MAKE SURE THAT THE PRODUCT CORRESPONDS TO THEIR OWN NEEDS WITH REGARD TO APPLICATION SYSTEM, TO SUBSTRATES USED AS WELL AS TO WORKING CONDITIONS.
WARNING: ACTUAL VISCOSITY OF SOME PIGMENTED AND/OR THIXOTROPIC PRODUCTS MAY DIFFER FROM THE VISCOSITY SHOWN ON THE TECHNICAL DATA SHEET. DIFFERENCES ARE TO BE REGARDED AS ACCEPTABLE IF WITHIN 30% MAXIMUM.

Sušenje u tunelu (100 g/m²):	predsušenje 15' na 50°C 50' hlađenje 15'
Šmirglanje:	Sačekati najmanje 12 sati
Nanošenje sledećeg sloja:	Sačekati najmanje 12 sati Naneti PU ili NC završni sloj
Rok trajanja (u mesecima):	36 Nakon dužeg stajanja proizvoda uvek pre upotrebe proverite homogenost i dobro ga promešajte kako bi se eliminisalo eventualno taloženje

Priprema podloge

Detaljno šmirglanje i čišćenje drvene površine.

Osnovne karakteristike

TU0148/13 je osnovni beli premaz za ravne površine i profile koji ima dobre pokrivne osobine kako na sastavima tako i pri nanošenju pištoljem na vertikalne površine. Ima odlične osobine pri šmirglanju.

Alternativni učvršćivači

- TH0767/00 na 40% za odlično nanošenje ali sporije sušenje – sadržaj suve materije 24 ± 1.
- TH0793/00 na 40% za brže sušenje i dobru elastičnost (posebno pogodno za nanošenje pištoljem) – sadržaj suve materije 25 ± 1.

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Upozorenje

Elastičnost TU0148/13 je na visokom nivou ali nije u mogućnosti da izdrži preterano savijanje podloge kao što se može desiti kod šperploča napravljenih od mekih vrsta drveta, debljeg medijapana ili furniranih panela. Potrebno je pre početka rada napraviti preliminarni test kako bi se izbeglo kasnije pucanje boje. Štaviše savetujemo da se ne preteruje u debljini nanesenog sloja. Koristite preporučene učvršćivače.

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