

**TECHNOLOGIA**

PU Akrylowy

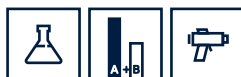
**RODZAJ PRODUKTU**

Podkład

**OPIS PRODUKTU**

Wysokiej jakości rozcieńczalnikowy dwuskładnikowy poliuretanowy akrylowy izolujący podkład. Silne właściwości izolujące czynią go idealnym do użycia w wilgotnych pomieszczeniach. Może też być użyty jako preparat poprawiający przyczepność do wielu plastików i metali.

- dobrze wypełniający
- bardzo dobra odporność na ściekanie
- doskonale izoluje przeciw barwiącym składnikom drewna
- poprawia przyczepność do wielu plastików i metali
- światłotrwały

**KOLOR**

Biały

5 KG  
20 KG

**OKRES PRZECHOWYWANIA**

24 miesiące

**WARUNKI PRZECHOWYWANIA**

Trzymać puszki szczelnie zamknięte, w dobrze wentylowanym pomieszczeniu z kontrolą temperatury pomiędzy 10 a 30°C

**ZAWARTOŚĆ CIAŁ STAŁYCH**

45.2% ± 1%

**GĘSTOŚĆ (CIĘŻAR WŁAŚCIWY)**

1,16 +/- 1%

**LEPKOŚĆ HANDLOWA**

65s ± 2 DIN 6 mm

**PRZYGOTOWANIE SUBSTRATÓW**

	Powierzchnie z surowego drewna. Stopniowane szlifowanie drewna. Dokładnie usunąć pył po szlifowaniu. Drewno otwartoporowe należy wyszczotkować.	P120, P150, P180
	Metale należy odtłuścić czystym rozcieńczalnikiem takim jak TPU 9300-F i lekko przeszlifować drobnym papierem ściernym. Plastiki należy oczyścić i przeszlifować włókniną lub gąbką szlifierską	P400, P600

**UTWARDZACZ (WAGOWO)**

HPU6300	10%	Do 8 godzin
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**ROZCIEŃCZANIE**

TPU 9300-F, szybkoschnący  
TPU 9301-S, wolnoschnący

**METODA APLIKACJI**

Aplikacja natryskiem airmix/airless, aplikacja natryskiem wysoko/niskociśnieniowym

**APLIKACJA**

Ciśnienie natrysku (bar)	1.5 - 3.0	110 - 130
Rozmiar dyszy (mm)	2.0 - 2.5	0.33 - 0.38
Dodatek rozcieńczalnika (%)	0-20	0 - 20
Grubość warstwy (g/m²)	120-300	120-300

**CZAS SCHNIĘCIA @ 20°C**

Pyłosuchy	Przynajmniej 20 minut
Suchy w dotyku	Przynajmniej 1 godzina
Szlifowalny	Przynajmniej 3 godziny

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## NORMY TESTOWE



Trudnopalny zgodnie z dyrektywą w sprawie wyposażenia morskiego MED 2014/90/EC.

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