

Czasy utwardzania produktów Excellent[®] PRO

Minimalne, rekomendowane czasy fotopolimeryzacji produktów Excellent PRO w zależności od rodzaju stosowanych lamp*



PRODUKT	LAMPA EXCELLENT PRO MASTER POWER 54W (365nm + 405nm)*	INNE LAMPY UV/LED (365nm + 405nm)* ORAZ LED (405nm)* – w zależności od mocy i rodzaju lampy	LAMPY UV (365nm)*
BUILDER GEL WITH THIXOTROPY	60s* *WYJĄTEK stanowi Excellent Pro Builder Gel with Thixotropy White - minimum 120s	60s-120s	120s
THIXOTROPY GEL WITH EFFECT	60s	60s-120s	120s-180s
ECONOMIC GEL	60s* *WYJĄTEK stanowi Excellent Pro Builder Gel Economic White - minimum 120s	60s-120s* *w lampach LED (405nm) nie utwardza się	120s
BUILDER COLOR WITH THIXOTROPY	60s	60s-120s	120s
BUILDER GEL WITH THIXOTROPY NATURAL LOOK	60s	60s-120s	120s
GELATIX 2.0	60s	60s-120s	120s
PEARLY GEL	60s	60s-120s* *w lampach LED (405nm) nie utwardza się	120s-180s
STAR GEL	60s	60s-120s* *w lampach LED (405nm) nie utwardza się	120s-180s
STONE GEL	60s	60s-120s	120s
HARD STONE GEL	60s	60s-120s	120s
INSTRUCTOR	60s	60s-120s	120s-180s
QUICK GEL IN BOTTLE	60s	60s-120s	120s
MIG! MIG! GEL	60s-120s* *w zależności od grubości	60s-120s	120s-180s
HARD STONE GEL IN TUBES	60s	60s-120s	120s
HARD LIQUID GEL	60s	60s-120s	120s-180s
MULTIFUNCTION GEL	60s	60s-120s	120s-180s
FIBER GEL POLYAMIDE PLUS	60s	60s-120s	120s-180s
ONE COAT BASE&TOP	60s	60s-120s	120s
ONE COAT SPEED BASE	60s	60s-120s	120s
ONE COAT MULTIFUNCTION BASE GRAFEN BASE	60s	60s-120s	120s
ONE COAT MULTIFUNCTION BASE+ FIBER	60s	60s-120s	120s
ONE COAT UV ULTRABOND	60s	60s-120s	120s
ONE COAT ULTRABASE WITH ACID	60s	60s-120s	120s
BASIC COLOR	60s	60s-120s	120s
ONE COAT COLOR	60s	60s-120s	120s
SEMI TRANSPARENT	60s	60s-120s	120s
PRO COLORS	60s	60s-120s	120s
PRO COLORS HEMAFREE	60s	60s-120s	120s
ONE COAT TOP NO WIPE	60s* *120s dla uzyskania jeszcze lepszego połysku	60s-120s	120s-180s
ONE COAT TOP NO WIPE NATURAL	60s* *120s dla uzyskania jeszcze lepszego połysku	60s-120s	120s-180s
ONE COAT TOP NO WIPE FLASH!	60s* *120s dla uzyskania jeszcze lepszego połysku	60s-120s	120s-180s
ONE COAT TOP NO WIPE MILKY MIST	60s* *120s dla uzyskania jeszcze lepszego połysku	60s-120s	120s-180s
ONE COAT TOP SHINE&MORE	60s* *120s dla uzyskania jeszcze lepszego połysku	60s-120s	120s-180s
ONE COAT TOP WITH EFFECT	60s* *120s dla uzyskania jeszcze lepszego połysku	60s-120s	120s-180s
ONE COAT TOP MATT VELVET	60s* *120s dla uzyskania jeszcze lepszego efektu matu	60s-120s	120s-180s
GRAFEN HARD TOP	60s* *120s dla uzyskania jeszcze lepszego połysku	60s-120s	120s-180s
PAINTING GEL HIGH PIGMENT	60s	60s-120s	120s
PRINCIPESSA	60s	60s-120s* *w lampach LED (405nm) nie utwardza się	120s
PRINCIPESSA 2.0	60s	60s-120s* *w lampach LED (405nm) nie utwardza się	120s-180s

* Czas fotopolimeryzacji jest zależny od grubości nakładanej warstwy produktu oraz mocy i rodzaju lampy
LAMPA UV/LED świeci zarówno światłem UV czyli 365nm, jak i światłem LED czyli 405nm
LAMPA UV - dominujące światło to 365nm
LAMPA LED - dominujące światło to 405nm
W LAMPACH EXCELLENT PRO MASTER POWER 54W (365nm + 405nm) utwardzają się wszystkie produkty EXCELLENT PRO