

PROTOCOLLO TECNICO

Vanity
NAILS

Polimerizzazione

Master Carlotta Cortellazzo

EASY GEL

- NAIL PREP
- PRIMER ACID
- PRIMER ACID FREE
- EASY BASE
- EASY GEL
- TOP COAT

POLIMERIZZAZIONE

EVAPORAZIONE 20 SEC
EVAPORAZIONE 15/30 SEC
EVAPORAZIONE 30 SEC
60 SEC LED LAMP – 120 SEC UV LAMP
60 SEC LED LAMP – 120 SEC UV LAMP
60 SEC LED LAMP – 120 SEC UV LAMP

FIBER GEL

- NAIL PREP
- PRIMER ACID
- PRIMER ACID FREE
- BASE GEL
- FIBER GEL CLEAR
- FIBER GEL IVORY
- FIBER GEL BLUSH PEACH
- FIBER GEL NUDE
- TOP COAT

POLIMERIZZAZIONE

EVAPORAZIONE 20 SEC
EVAPORAZIONE 15/30 SEC
EVAPORAZIONE 30 SEC
60 SEC LED LAMP – 120 SEC UV LAMP
60 SEC LED LAMP – 120 SEC UV LAMP
60 SEC LED LAMP – 120 SEC UV LAMP
90 SEC LED LAMP – 180 SEC UV LAMP
90 SEC LED LAMP – 180 SEC UV LAMP
60 SEC LED LAMP – 120 SEC UV LAMP

ACRYGEL

- NAIL PREP
- PRIMER ACID
- PRIMER ACID FREE
- BASE GEL
- ACRYGEL
- TOP COAT

POLIMERIZZAZIONE

EVAPORAZIONE 20 SEC
EVAPORAZIONE 15/30 SEC
EVAPORAZIONE 30 SEC
60 SEC LED LAMP – 120 SEC UV LAMP
90 SEC LED LAMP – 180 SEC UV LAMP
60 SEC LED LAMP – 120 SEC UV LAMP

ACRYLIC (SISTEMA L/P)

- NAIL PREP
- ACRYLIC POWDER + ACRYLIC SOLUTION
- TOP COAT

POLIMERIZZAZIONE

EVAPORAZIONE 20 SEC
ASCIUGATURA ALL'ARIA 180 SEC
60 SEC LED LAMP – 120 SEC UV LAMP