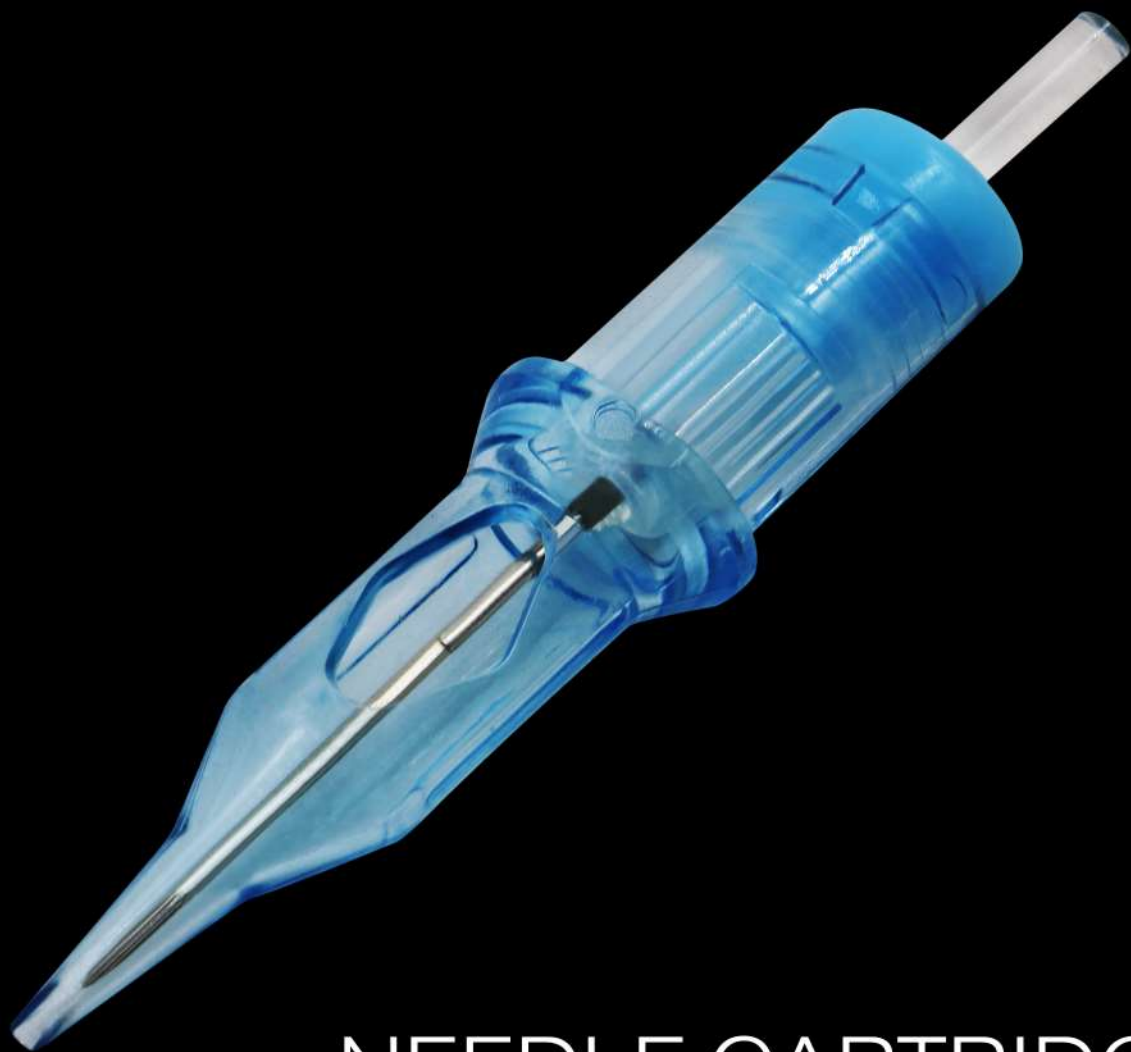


EMALLA[®]

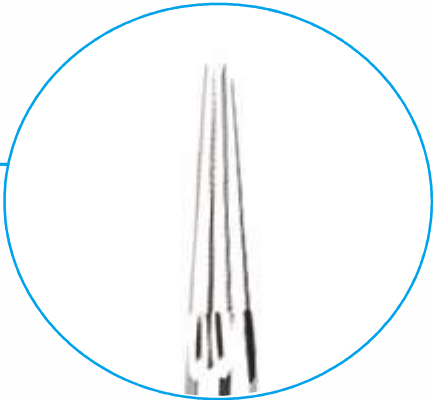
MAKE TATTOOING SAFE



NEEDLE CARTRIDGE

PARTS OF CARTRIDGES

NEEDLES



SHELL



MEMBRANE



SHAFT

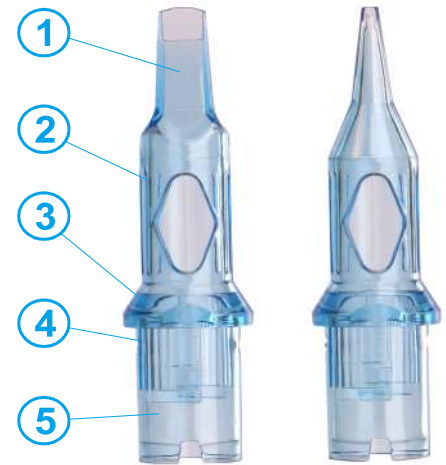


PLUG



INSTRUCTIONS FOR SHELL

- ① : TRANSPARENT SHELL TIP
- ② : ANTI-SKID DESIGN
- ③ : ANTI-ROLL DESIGN
- ④ : ADAPTATION SYSTEM
- ⑤ : MEDICAL PC MATERIAL



WHY CHOOSE TRANSPARENT COLOR?

Transparent shell tip, good for ink flow visibility.

ANTI-SKID DESIGN

The vertical bar design of the cartridge shell can increase friction, better for installation and disassembly.

ANTI-ROLL DESIGN

The middle support part of the cartridge has a horizontal bottom surface to prevent it from rolling on the table.

ADAPTATION SYSTEM

With excellent compatibility, Emalla cartridges are compatible with the most of popular machines.

WHY USE MEDICAL PC MATERIAL?

The cartridge shell was made of medical PC material, which could reduce the friction between the needle and the housing tip to prevent the plastic powder from being carried out, more hygienic and safe.

DESIGN ADVANTAGES

BUCKLE

Special safety lock system to prevent needle movement in rotation and vibration, minimizing the cartridge instability.

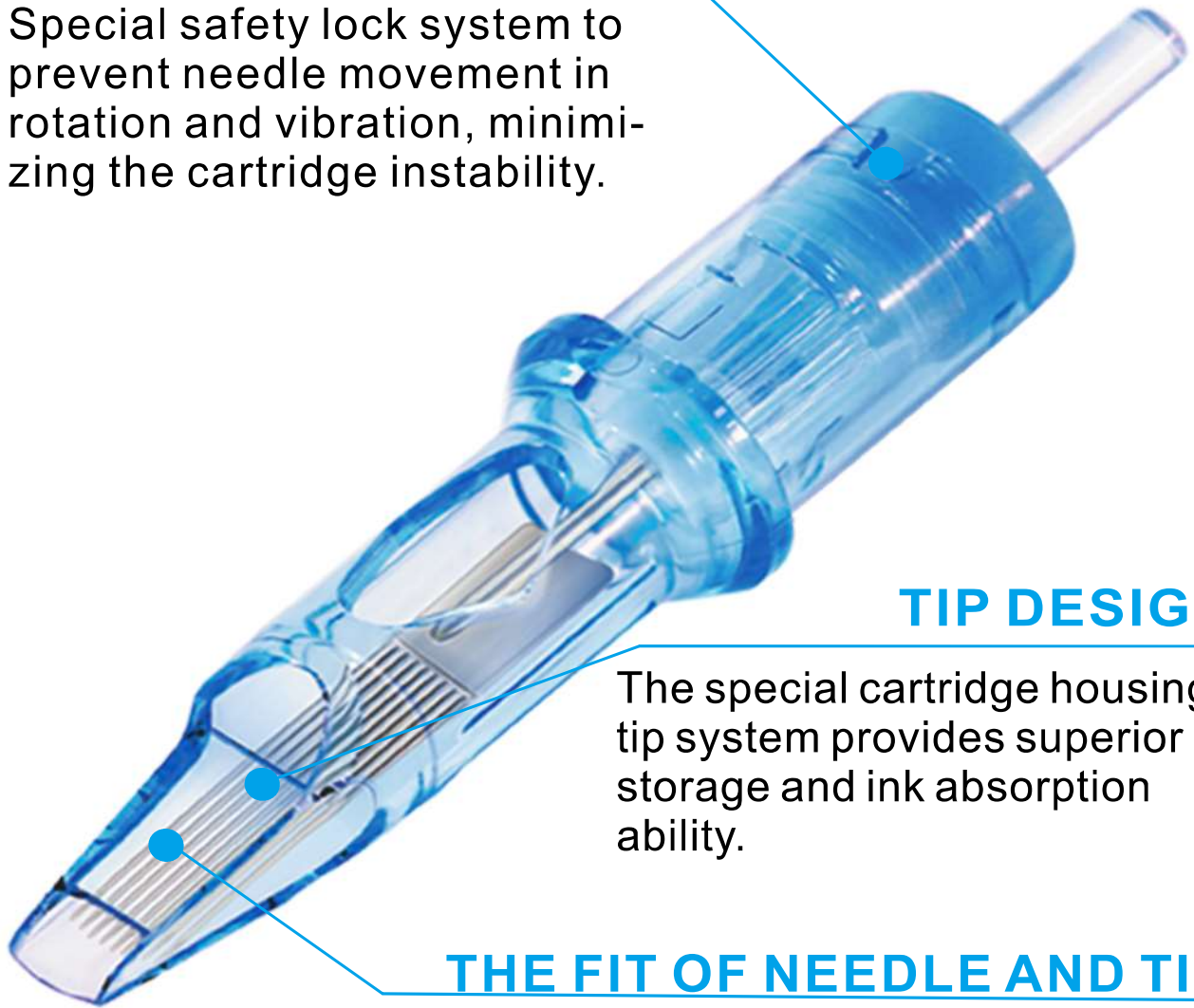
TIP DESIGN

The special cartridge housing tip system provides superior ink storage and ink absorption ability.

THE FIT OF NEEDLE AND TIP

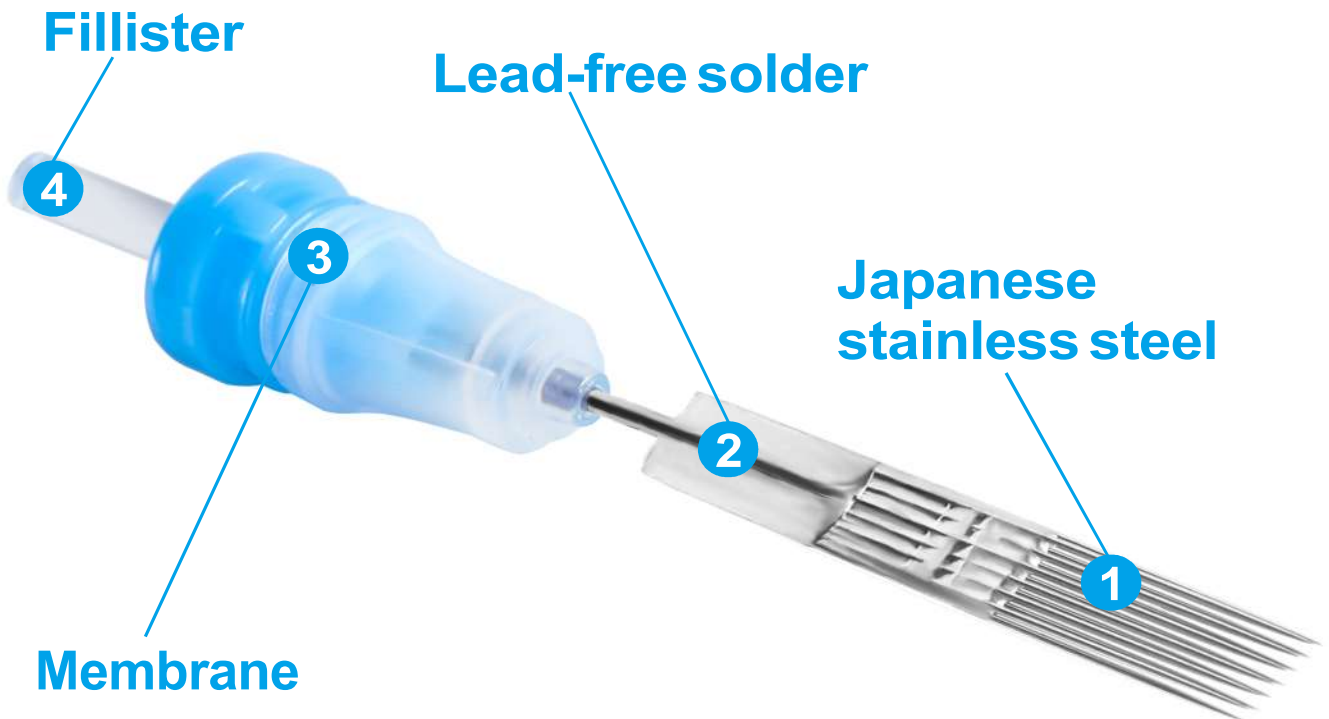
Each needle has its housing tip, which ensures the stability of each size and does not affect the ink flow.

We take pride in having a professional team. Before making each series product, EMALLA will refer to their opinions and work together to create the products artists need.



INSTRUCTIONS FOR INNER PARTS

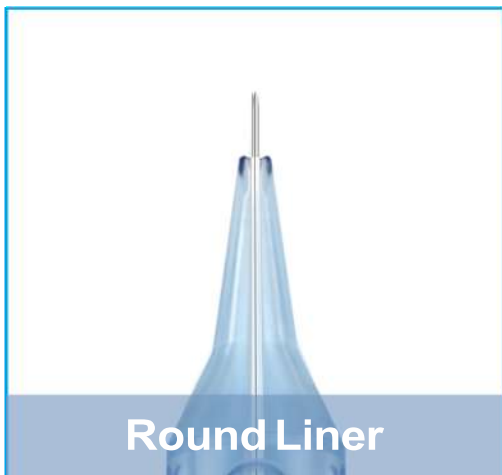
- 1 The best needle we've ever used, built with Japanese medical grade stainless steel, which can enter skin easily and smoothly, seldom fork, twice as durable as ordinary needles.



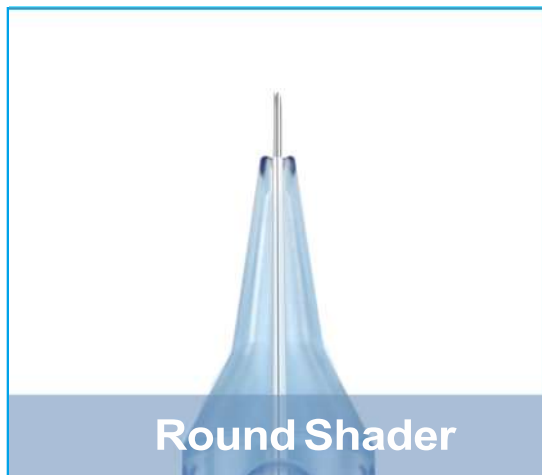
- 2 Lead-free soldering has been used in the soldering of Emalla car-tridges, which is Harmless to the human body and environm-entally friendly.
- 3 EMALLA cartridges uses 3 rings silicone membrane technology, more tightly combined with the membrane cap to prevent ink backflow into the motor. 4 ribs guarantees there is proper tension while it will not broken.
- 4 The concave design of the bottom of the shaft will not allow the plunger bar of the machine motor to slide freely, making it more stable.

DIVERSE CONFIGURATIONS

EMALLA



Round Liner



Round Shader

Taper: Medium 3.5mm | Long 5.5mm
Extra Long 7.0mm | Textured
Extra Tight

Medium 2.5mm | Long 3.5mm
Extra Long 5.5mm

Diam: 0.16mm/0.18mm/0.20mm
0.25mm/0.30mm/0.35mm
0.40mm

0.25mm/0.30mm/0.35mm

Special: Hollow Point | Power Liner

Special Stipple Shader

ELLIOT



Curved Magnum



Magnum

Taper: Medium 3.5mm | Long 5mm
Textured

Medium 3.5mm | Long 5mm
Textured

Diam: 0.25mm/0.30mm/0.35mm

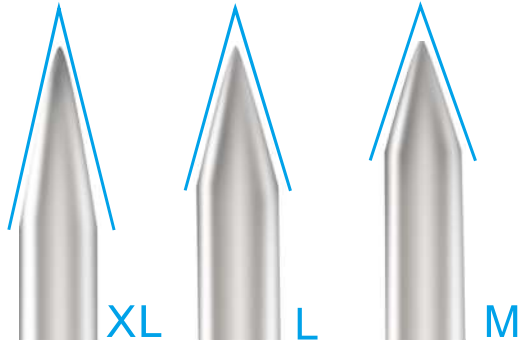
0.25mm/0.30mm/0.35mm

Special: Large curved magnum

Large magnum

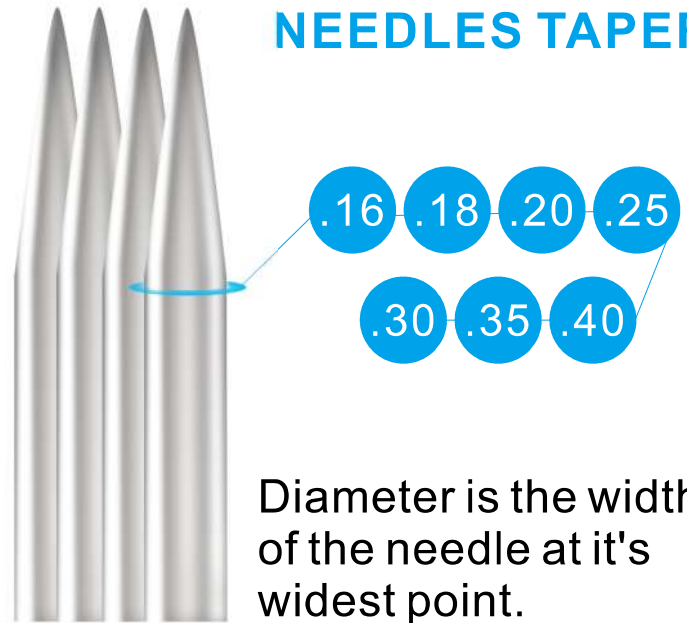
DIVERSE CONFIGURATIONS

NEEDLES TAPER



The taper is the length of the point at the very end of each needle.

NEEDLES TAPER



Diameter is the width of the needle at its widest point.



BIG GROUPING MAGNUMS

- ✓ Use for shading, blending, and coloring tighter large areas.
- ✓ Designed for really large tattoos and some special needs.



SPECIAL STIPPLE SHADER

- ✓ Specially designed with 3 groups, 4 groups, 5 groups and 6 groups of 3RL for dot shading.
- ✓ It can improve the efficiency of dot shading.

305 needle configurations for maximal artistic needs, PMU and SMP sizes were loved by the majority of artists.

INSTRUCTIONS FOR SYMBOLS



Refer to operating manual before use



Store in a dry place



Do not reuse



Discard in sharp container



Sterilized with ethylene oxide



Do not use if package is damaged



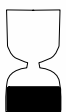
The product satisfies the requirements of CE



Product number



Produce Lot code



Use-by date



Packaging is environmentally and recyclable