

# Dr K

## *Regen Lift*

*Threads for Lifting and Regeneration*



# Mini threads

- **Regenerating and revitalizing method**, based on the insertion of mini threads made from various materials, which create a vector network lattice that acts to support tissue at the same time it **stimulates the production of collagen and elastin**.
- The presence of mini threads **accelerates microcirculation in the treated area**. This triggers cell regeneration and an increase in collagen synthesis for an extended period of time.
- **Activates circulation**, triggering greater oxygenation and providing radiance to your skin.
- The result is energized, radiant and rejuvenated skin that is smoother and more flexible.
- **Improves** the appearance of **fine lines, nasolabial folds and flaccid skin**.
- The use of **barbed threads** triggers an immediate **lifting effect**. Redefines the face and restores its profile without modifying the patient's features.
- Treatment is an **outpatient procedure**, requiring only local anesthesia. - Day-patient procedure.
- **No recovery time is required** of the patient, who can return to daily activities immediately, including the use of make-up.
- Quick (15-30 minutes), **safe and virtually painless procedure**.



## Type of Materials

### Polydioxanone PDO

Extremely safe and biocompatible thread. Potent collagen induction effect, promoting cell cohesion. Promotes the creation of new capillary vessels and lymphatic activity.

### Polylactic acid PLA

Biodegradable and biocompatible material produced from a synthetic polymer. Excellent endogenous collagen production enhancer.

### Polycaprolactone PCL

Polycaprolactone has a powerful collagen induction effect. Known for biodegradability and readiness for absorption, as well as its elevated strength and flexibility. Polycaprolactone remains stable for up to two years prior to complete reabsorption.

# MONOFILAMENT

Especially recommended for its **regenerative effect** on all skin types. Its use triggers an **increase in collagen synthesis** in the deep skin layers, in addition to activating blood and lymphatic circulation. Produces **more luminous, tighter and redensified skin**.

When correctly applied, **they help to reinforce SMAS** and to reposition sagging skin, **reducing flaccidness**. Recommend for use prior to lifting or tightening thread treatments.

## PDO

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
31G30mm	31G	30mm	30mm	7-0
31G40mm	31G	40mm	60mm	7-0
30G12mm	30G	12mm	16mm	6-0
29G40mm	29G	40mm	50mm	6-0
29G50mm	29G	50mm	70mm	6-0
27G50mm	27G	50mm	70mm	5-0
27G60mm	27G	60mm	90mm	5-0
25G90mm	25G	90mm	150mm	5-0

NEW



Tip  
C-cannula

### Canulated Monofilament

30G40mm	30G	40mm	60mm	6-0
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## PCL

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
29G38mm	29G	38mm	50mm	6-0
27G60mm	27G	60mm	90mm	5-0



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# SCREW AND POLYFILAMENT



Recommended to **add volume** to the treated area (wrinkle filler, cheekbones) and for a **greater regenerating effect**. Thin and spiral threads are **flexible and elastic**, which allows them to conform to the fold's natural movement during gesticulation.

## Screw

### Mini Screw PDO

Recommended to strengthen retaining ligaments.

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
MS29G30	29G	30mm	30mm	6-0

### Screw PCL

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
29G38mm	29G	38mm	70mm	6-0
26G60mm	26G	60mm	110mm	5-0

### Double Screw (PDO)

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
DS26G38	26G	38mm	50mm	7-0
DS26G60	26G	60mm	90mm	7-0
DS26G90	26G	90mm	150mm	7-0

### Multi Screw Volume (PDO)

New Multi Screw thread with **10 double strands**. Recommended for **generating density** in low volume areas and for wrinkle filler.

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
VSM23G60	23G Cannula	60mm	90mm	7-0

### Twin Twist (PDO)

Double woven thread. Because of the dual thread, this design favors a **greater tissue regenerating effect**, and creates a larger fibrotic pathway. Recommended **for thin skins** that need redensifying, without running the risk of using a thicker (and as such, less flexible) thread that may be seen in high movement areas such as the neck, eye contours, etc. The strands' weave allows for **greater flexibility and elasticity** than would be possible with a standard thread. As such, when gesticulating, the threads move naturally with the skin without the risk of being noticed or causing discomfort.

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
TT26G38	26G	38mm	50mm	7-0
TT26G60	26G	60mm	90mm	7-0

### Hydra Polyfilament (PDO)

**Polyfilament thread** with 8 strands, bundled. Recommended to **generate volume** in depressed areas, deep wrinkles, rhinoplasty without surgery, etc.

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
21G60mm	21G LS-Cannula	60mm	80mm	6-0
21G38mm	21G LS-Cannula	38mm	50mm	6-0



Screw PDO



Screw PCL



Double Screw PDO

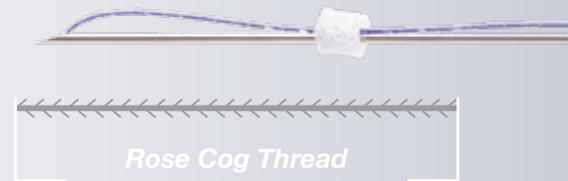


## BARBS TO HOLD

### Rose Cog (PDO)

Perfect to **reinforce the hold of sagging tissues**, helping to reposition them and secure them in their natural position. For use in supporting and **redefining facial contours**, in areas of no movement (between retaining ligaments).

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
R-Cog BW 23G50	23G	50mm	70mm	3-0
R-Cog BW 23G70	23G	70mm	90mm	3-0
R-Cog BW 23G90	23G	90mm	150mm	3-0



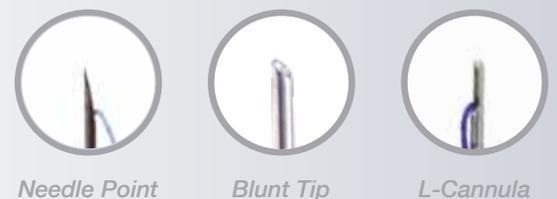
## BARBS FOR TENSILE STRENGTH

### Pull Cog

Dermica's Pull Cog Threads deliver a **powerful tensing effect**. Dermica offers different thread thicknesses **loaded in sharp pointed needles or cannulae** to better suit the characteristics and needs of each patient and physician.

#### PDO

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
Pull Cog BW 23G50	23G L-Cannula	50mm	110mm	3-0
Pull Cog BW 21G60	21G L-Cannula	60mm	130mm	2-0
Pull Cog BW 23G90	23G Needle point	90mm	150mm	3-0
3D Pull Cog BW19G100	19G Blunt tip L-Cannula	100mm	150mm	0



#### PLA

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
19G100mm	19G	100mm	150mm	0



#### PCL

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
19G100mm	19G	100mm	185mm	1-0



### Double Needle (PCL)

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
21G120mm	21G	120mm	290mm	1-0



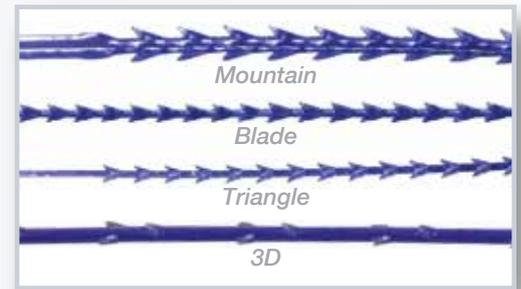
# Serie DaVinci

## Ultrasound Technology



The DaVinci Series is the result of **advances in high-tech mini-thread manufacturing processes**. The new ultrasound system eliminates high pressures and temperatures from the manufacturing process and substitutes them for **ultrasonic vibration**. As such, the thread **is not damaged by heat**, which provides a much stronger and longer lasting material.

The barb's design guarantees greater durability despite the weight supported and greater tensile strength for a longer period of time.



Real life comparison photography

### Mountain Cog

Pyramid-shaped barbs designed to maximize tensile strength for areas with considerable sagging or drooping. Recommended for thicker skins or areas supporting more weight.

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
PDO-M18G100L2	18G	100mm	180mm	2



### Blade Cog

Sharp, thin barbs designed to provide greater tensile force with minimum discomfort. Recommended for tissue with fibrosis.

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
PDO-B19G100L1	19G	100mm	180mm	1



### Triangle Cog

Wide, triangular barbs designed to maximize tensile strength over large areas. A fine thread to be used on thinner skins or smaller areas.

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
PDO-T21G80L0	21G	80mm	150mm	0



### Arrow Cog

Multidirectional barbs and short threads designed to create support over small areas. These threads combine tensile strength with the ability to hold. Recommended in brow lifts, rhinoplasty without surgery, etc.

Reference	Needle Caliber	Needle Length	Thread Length	Thread Thickness (USP)
PDO-AC19G60L2	19G	60mm	45mm	2



# Dermica Academy

Professional Medical Aesthetic Training

We know that one of the most important aspects of treatment is the effectiveness of use protocols. For this reason, we are initiating Dermica Academy, a meeting place for professionals to discover the proper techniques for applying treatments using our products. Our colleagues have been meticulously chosen, and they have proven experience and ability.

We provide interactive and participative training sessions that serve as a meeting point among friends and colleagues to bring your skills and expertise up to date, exchange experience and learn about the most recent developments.



BEFORE



AFTER

Images provided by Dr. Huw Jones



BEFORE



AFTER

Images provided by Dr. Karina Ravera



BEFORE



AFTER

Images provided by Dr. Manuel Lozano



BEFORE



AFTER

Images provided by Dr. Manuel Lozano

## CLINICAL RESULTS





Our products have been certified with the CE mark according to Directive 93/42/CEE concerning medical devices.

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