

**Lifting the Standard
for PDO Thread Performance**



medyglōbal
us



SUPER TORNADO

Made of bio-absorbable polydioxanone suture, this monofilament thread densely coiled all around the needle length is specially designed and developed to perform mesh structure in the neck, face and body. All Super Tornados are sharp needle.

Sharp Needle



29G 25mm [1"] 6-0



27G 38mm [1 1/2"] 5-0



27G 50mm [2"] 5-0



26G 60mm [2 1/2"] 5-0



23G 90mm [3 1/2"] 3-0



HYBRIDS

Hybrid PDO Threads combine both Super Tornado and ScrewCog benefits and characteristics into a single thread. This unique design of our hybrid allows for very specific usages and applications - and each thread type is created for a single purpose.

Sharp Needle



LTip



Volume Up "Push Pin"

Monofilament screw thread with PDO inlays like a beaded strand. Created specifically for neck and cheeks.

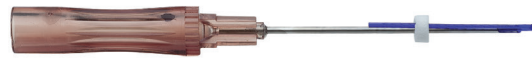


23G 38mm [1 1/2"] 3-0

Mesh



Mounted over a 19G cannula they come in two different lengths: 38mm and 60mm. They are 8 5-0 threads braided in a tube shape that creates a mesh. Indicated for areas such as nasolabial folds and forehead.



19G 38mm [1 1/2"] 8 braided 5-0 threads



19G 60mm [2 1/2"] 8 braided 5-0 threads

Rhino



1.0 thickness thread with lineal and bi-directional barbs mounted inside a 19G LTip cannula with two lengths: 38mm and 50mm. Indicated for columella. Designed for the nose area. These PDO threads have a lineal bi-directional barbs mounted inside a 19G LTip cannula. Indicated for the nose bridge.



19G 38mm [1 1/2"] 2-0



19G 50mm [2"] 2-0





The well-known ScrewCog combined with our unique technology makes a perfect combination to bring the best results out of its every use. Each type of thread is indicated to treat different conditions thus makes the ScrewCog a highly competitive product.

Sharp Needle



LTip



Semicut



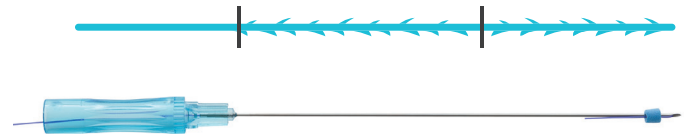
Blunt



Swordfish



3.0 thickness bi-directional thread mounted on a 23G needle, 90mm cog length. Indicated for thin skins and non-heavy tissues.

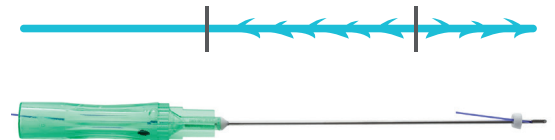


23G 90mm [3 1/2"] 3-0

Soft Tunnel



2.0 thickness bi-directional thread mounted on a 21G cannula, 60mm cog length. The Ltip shape will facilitate the separation of the skin and tissues instead of cutting it, minimizing swelling and bruising. Indicated for small areas such as eye contouring, eyebrows and small cheeks.



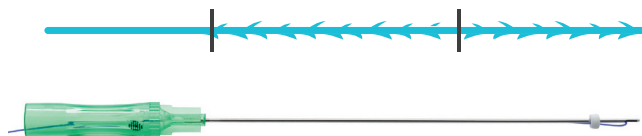
21G 60mm [2 1/2"] 2-0



Soft Tunnel



2.0 thickness bi-directional thread mounted on a 21G cannula, 90mm cog length. The Ltip shape will facilitate the separation of the skin and tissues instead of cutting it, minimizing swelling and bruising. Indicated for semi-thick tissues.

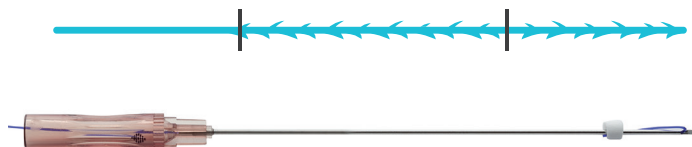


21G 90mm [3 1/2"] 2-0

Brown Rope



1.0 thickness bi-directional thread mounted on a 19G blunt cannula, 100mm cog length. The blunt needle will facilitate the skin and tissues separation, minimizing swelling and bruising. Indicated for big areas and thick tissue.

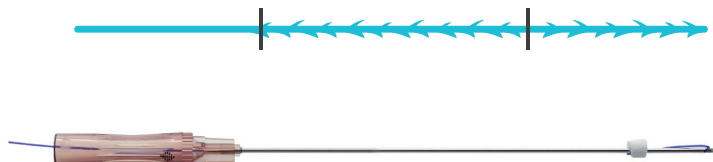


19G 100mm [4"] 1-0

Brown Rope



1.0 thickness bi-directional thread mounted on a 19G cannula, 100mm cog length. Indicated for thick tissue where entry and exit points are required.

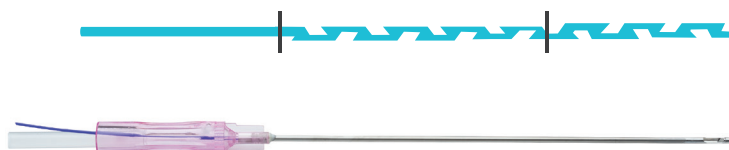


19G 100mm [4"] 1-0

Box



3 thickness bi-directional thread mounted on a 18G blunt tip cannula, 100 mm cog length, manufactured with Ultrasound Technology. Its design has an inclination that allows us to make a more severe anchorage at the level of heavier tissues. Very safe and effective cannula, without risk of bruising, with a post-treatment with little or no discomfort. Indicated for big surfaces (body use) and heavy tissue areas.



18G 100mm [4"] 3

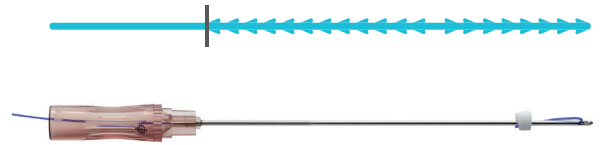


Harpoon Mini Short



2.0 thickness bi-directional molded Harpoon thread mounted on a 19G cannula, 60mm cog length. The Ltip shape needle is a very efficient and powerful cannula that helps to minimize bruising and swelling. Indicated for small areas with heavy tissue and people with very sensitive skin.

18G - 19G

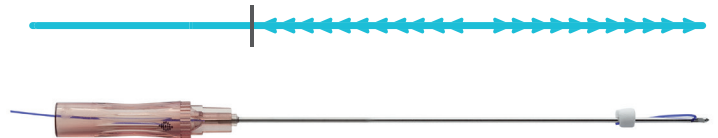


19G 60mm [2 1/2"] 2-1

Harpoon Mini



2.0 thickness bi-directional molded Harpoon thread mounted on a 19G cannula, 100mm cog length. The Ltip shape needle is a very efficient and powerful cannula that helps to minimize bruising and swelling. Indicated for heavy tissue areas and people with very sensitive skin.

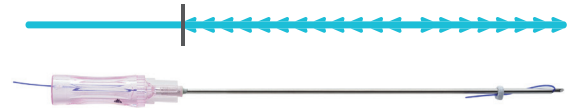


19G 100mm [3 1/2"] 2-0

Harpoon



1.0 thickness bi-directional molded Harpoon thread mounted on a 18G cannula, 60mm cog length. The Ltip shape needle is a very efficient and powerful cannula that helps to minimize bruising and swelling. Indicated for heavy tissue areas and people with very sensitive skin.

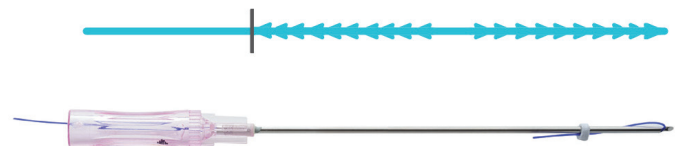


18G 60mm [2 1/2"] 1-0

Harpoon



1.0 thickness bi-directional molded Harpoon thread mounted on a 18G cannula, 80mm cog length. The Ltip shape needle is a very efficient and powerful cannula that helps to minimize bruising and swelling. Indicated for middle tissue areas of face and people with very sensitive skin.

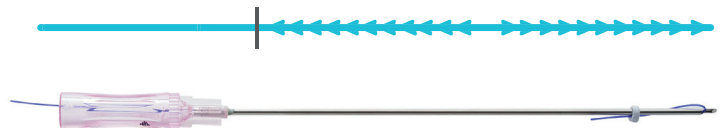


18G 80mm [3 1/2"] 1-0

Harpoon



1.0 thickness bi-directional molded Harpoon thread mounted on a 18G cannula with an equivalent 2.0 thickness, 100mm cog length. It is a very efficient and powerful LTip cannula that helps to minimize bruising and swelling. Indicated for heavy tissue areas and people with very sensitive skin.



18G 100mm [4"] 1-0

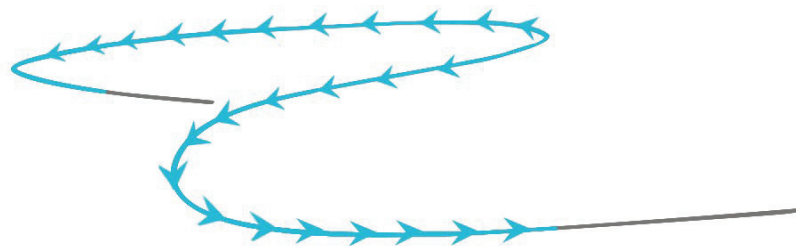
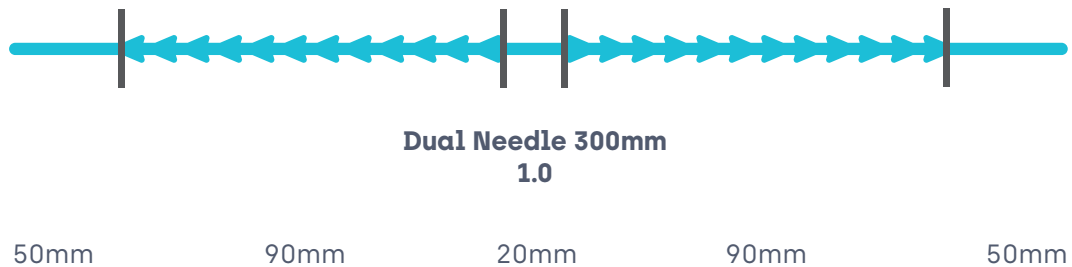


DUAL NEEDLE

The Dual Needle is a PDO molded bi-directional thread 100% absorbable through hydrolysis. It is available with or without Harpoon technology. The minimally invasive nature of this technique allows it to be used in combination with other procedures.

The innovative Dual Needle design offers an ideal combination of flexibility and control in treatment settings. The insertion technique is completely freestyle, granting doctors a range of choices in procedures. It is well suited for use with facial and neck tissues, with little or no scarring allowing patients to return to normal day-to-day activities immediately following the procedure.

Harpoon



110mm Needle





Pioneering PDO Design. Proven Quality.

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