Ophthalmic - Microsurgery

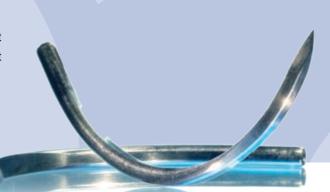
Type of needles

DR - 3/8 circle, round body needle

DSM - 3/8 circle, reverse cutting needle, micropoint

VSM - 1/4 circle, reverse cutting needle, micropoint

HLZ - ½ circle, spatulated
DLZ - 3/8 circle, spatulated
VLZ - 1/4 circle, spatulated
GLZ - Straight, spatulated



Material	Needle	EP	USP	Length	Cat. No
CHIRASORB braided violet	2 x DLZ 6.4 / 200 μm	0.4	8/0	1 x 45 cm	MI 2422
		0.5	7/0	1 x 30 cm	MI 2421
	2 x VLZ 8 / 350 µm				
CHIRASORB braided violet		0.5 0.7	7/0 6/0	1 x 45 cm 1 x 45 cm	MI 2609 MI 2610
	1 x DLZ 6.4 / 200 μm				
CHIRLAC braided violet		0.4 0.5	8/0 7/0	1 x 30 cm 1 x 30 cm	MI 1419 MI 1420
	2 x DLZ 6.4 / 200 μm				
CHIRLAC braided violet		0.4 0.5	8/0 7/0	1 x 30 cm 1 x 30 cm	MI 1426 MI 1427
	2 x VLZ 8 / 350 μm				
CHIRLAC braided violet		0.7 1	6/0 5/0	1 x 45 cm 1 x 45 cm	MI 1610 MI 1710



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Material	Needle	EP	USP	Length	Cat. No
CHIRALEN monofilament black	1 x DR 6	0.4	8/0	1 x 45 cm	MI 3241
CHIRALEN monofilament black	2 x DR 6.5	0.4	8/0	1 x 60 cm	MI 3242
CHIRALEN monofilament black	1 x DLZ 6.4 / 200 μm	0.2	10/0	1 x 15 cm	MI 1219
CHIRALEN monofilament black	2 x DLZ 6.4 / 200 μm	0.2	10/0	1 x 23 cm	MI 1220
CHIRALEN monofilament black	2 x GLZ 16 / 150 μm	0.2	10/0	1 x 23 cm	MI 1280
SILON monofilament black	1 x DR 3.75 / 75 μm	0.2	10/0	1 x 13 cm	MI 2248
SILON monofilament black	1 x DR 5 Black / 130 μm	0.4	8/0	1 x 13 cm	MI 2241
SILON monofilament black	1 x DR 5 / 100 μm	0.3	9/0	1 x 15 cm	MI 2344
SILON monofilament black	1 x DR 5.1 / 100 μm	0.3	9/0	1 x 13 cm	MI 2345
SILON monofilament black	1 x DR 5.1 / 75 μm	0.2	10/0	1 x 13 cm	MI 2246

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Material	Needle	EP	USP	Length	Cat. No
SILON monofilament black	1 x DR 6.5 / 150 μm	0.4	8/0	1 x 15 cm	MI 1240
SILON monofilament black	1 x DSM 6.5 / 200 μm	0.4	8/0	1 x 13 cm	MI 2448
SILON monofilament black	1 x DLZ 6.2 / 150 μm	0.2	10/0	1 x 30 cm	MI 2223
SILON monofilament black	2 x DLZ 6.2 / 150 μm	0.2 0.3	10/0 9/0	1 x 30 cm 1 x 30 cm	MI 1225 MI 1226
TERVALON braided green	2 x VLZ 8 / 350 μm	1	5/0	1 x 45 cm	MI 8710
SILK braided black	2 x DSM 8 / 230 μm	0.5	7/0	1 x 45 cm	MI 1550
SILK braided black	2 x VSM 8 / 200 μm	0.7	6/0	1 x 45 cm	MI 1690
SILK braided black	2 x DLZ 6.4 / 200 μm	0.4	8/0	1 x 30 cm	MI 1431
		0.5	7/0	1 x 45 cm	MI 1432





The CTI group

A constellation of 3 European manufacturers of high quality products for the healthcare sector

The CTI group consists of: CHIRANA T. Injecta in Slovakia, CHIRANA T. Injecta in the Czech Republic and Vitrex Medical in Denmark.

The intention of CTI group is to serve as an "umbrellaorganization", where the individual companies collaborate to be "Committed to Innovation" and reach the joint goal:

- to develop, produce and distribute high quality, healthcare products.







CHIRANA T. Injecta, Slovakia

CHIRANA T. Injecta is a global, state of the art manufacturer of healthcare products, which was founded in 1935.

In 1947 CHIRANA T. Injecta started manufacturing glass syringes and they have ever since focused on development and production of high quality, disposable products for the healthcare sector. Through continuously updating production facilities and expanding their product range, they are today supplying:

- Hypodermic syringes
- Perfusion syringes
- Pen and Blood collection needles
- Insulin syringes
- · Cannula and lancet needles

CHIRANA T. Injecta, Czech Republic

CHIRANA T. Injecta was founded in 1930. Since the early 1990s they have made substantial investments in upgrading the production resources, enabling the company to offer products in an unique quality.

Their more than 85 years of experience with manufacturing sutures has resulted in top priority within quality control, product development and sutures manufactured in line with state of the art technology. Their present range consist of:

- Surgical Sutures, Ligatures and Meshes
- Veterinary bottles and Eye needles
- Microsurgery and Cardiovascular sutures
- Antibacterial sutures

VITREX Medical, Denmark

Vitrex Medical was founded in 1965 and has since the 1970s mainly focused on supplying to the laboratory and analytical sector.

With more than 50 years of experience Vitrex Medical has become the largest manufacturer of capillary tubes in the world today by developing equipment, establishing technologies, and optimizing production processes. Vitrex Medical currently supplies:

- Capillary tubes and Micro-Hematocrit tubes
- Micro-pipettes
- Safety lancets
- Vacuum tubes and Blood collection needles
- · Pen needles and Diabetic lancets







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CHRANA T. Injecta, suc

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