WOUND DRAINAGE

SILICONE WOUND DRAIN

T-KEHR

DESCRIPTION

Redax T-Kehr drain is a T-shape postoperative drain. It is made of medical grade silicone and provided with an x-ray line and depth marks.

CLINICAL INDICATIONS

T-Kehr wound drain is use for removal of common bile duct stone, postoperatively. It is recommended for long term biliary drainage, sclerosing cholangitis and biliary strictures. It can be used with any controlled suction system and/or by gravity.

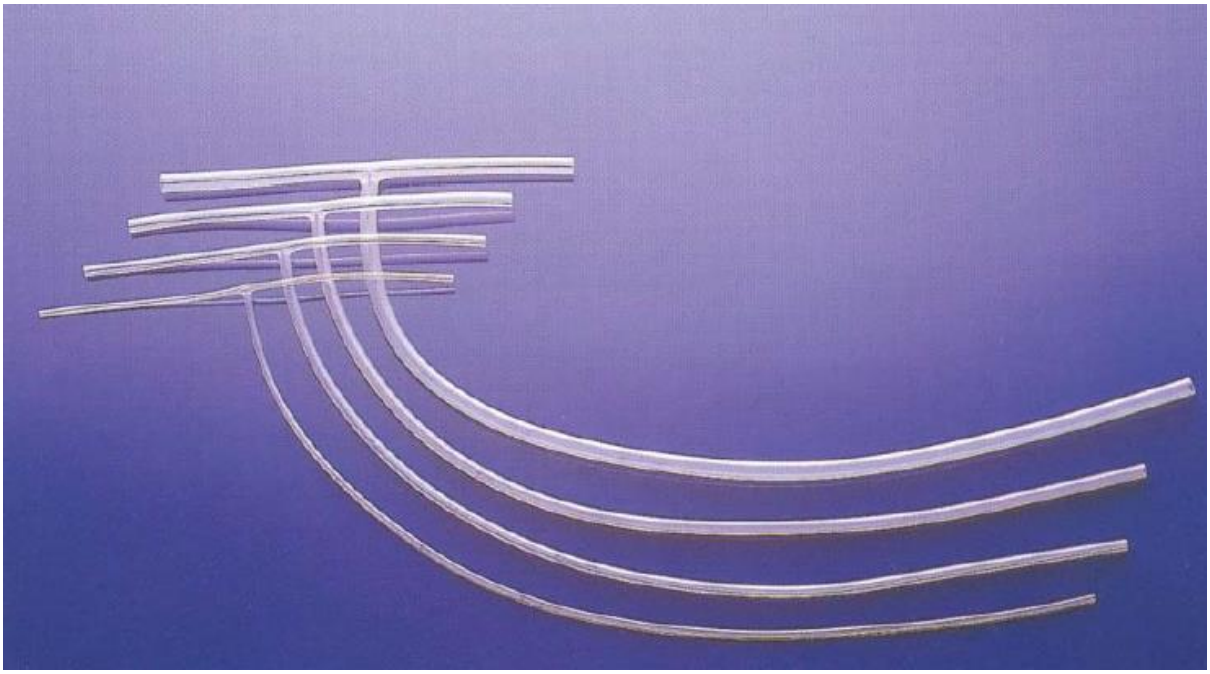

Figure 1: Silicone wound drain – T-Kehr

TECHNICAL CHARACTERISTICS

- Medical grade, biocompatible silicone drains. Soft, kink-resistant conforms easily to anatomical contour for superior patient comfort and improved drainage performance
- Perfect seaming the horizontal tubes with the veritical part by the high techniques. The lenghts are: 180 mm for the horizontal arm and 450 mm for the vertical tube
- T-Tube is made of a translucent color material with blue X-ray opaque line
- Smooth drainage functions through the soft horizontal tubes and the rigid vertical tubes, which is resistant to being crushed or kinked
- Sizes: 6 different sizes from 9 to 24 CH

- Inside every single package, there is a conical connector for connecting the drainage to the suction system
- We recommend the use of the drainages no longer than 29 days, based on the classification according to Annex IX Directive 93/42/EEC
- Single-use, Sterile

CONFIGURATIONS

Code	Description	Size [CH]	Outer Diameter [mm]
24409	Silicone T-Kehr wound drain CH 9	9	3
24412	Silicone T-Kehr wound drain CH 12	12	4
24415	Silicone T-Kehr wound drain CH 15	15	5
24418	Silicone T-Kehr wound drain CH 18	18	6
24421	Silicone T-Kehr wound drain CH 21	21	7
24424	Silicone T-Kehr wound drain CH 24	24	8

TECHNICAL DATA

PRODUCTION SITE	**REDAX S.p.A. - Via Galileo Galilei, 46025 Poggio Rusco [Mantova, Italy]**
MATERIALS	Tubing: Silicone medical grade [Latex and phtalate free] Biocompatibility and haemocompatibility according to the International Standard UNI EN ISO 10993-1 and UNI EN ISO 10993-4
STERILIZATION	Ethylene Oxide Gas
PACKAGING	Sterile single package: double sterile wrapping constitued by an internal blister OPA/PE and PP/PE and an external pouch in medical paper PET/PP. Shipping box: 10 pieces/box
TECHNICAL STANDARDS	UNI EN ISO 20697:2018 and UNI EN 1618:1997
STERILIZATION	Ethylene Oxide Gas Single-use - do not sterilize and/or reuse the product For a single patient
EXIPIRATION DATE	5 Years
CERTIFICATIONS	Redax Quality System is compliant with standard ISO 13485. Redax devices are certified with EC Mark 0123, released by TÜV SÜD Product Service GmbH (Germany)
CLASSIFICATION	Class IIa/Rule 7 - MDD 93/42 CEE
STORAGE, CONSERVATION AND TRANSPORT	Temperature range: 0° ÷ 60°C Recommended storage at room temperature.

MARKET INTRODUCTION YEAR	1999

Technical Director

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