

lenio®

Sinuplasty System

The Joline lenioflex System consists of:

lenioCat Sinus Balloon Catheter to effectively restore natural drainage of the sinuses by preserving the delicate mucocilliary tissue structure. The **lenio**Cat is available with a cylindrical balloon or with a special tailored (waisted) balloon for safer positioning.

leniobridge Ergonomically designed handle to connect all **lenio**® components to one unit allowing easy one handed steering and application. The **lenio**bridge represents a unique mechanism for easy handling.

leniointro Introduction Cannula to easily insert the **lenio**® Balloon Catheter into the sinus ostium.

lenioguide The kinking resistant Nitinol guidewire to safely guide the balloon catheter into position. lenioguide Light is available with light transmitting function. Joline also offers the lenioguide Standard without light.

lenioinflation The inflation device ensures a controlled expansion of the balloon and offers an accurate pressure monitoring.



Additional to the lenio®

Order information:

	Balloon cylindrical Ø 5 mm	Balloon cylindrical Ø 6 mm	Balloon cylindrical Ø 7 mm	Balloon tailored (waisted) Ø 7 mm
Length balloon 16 mm	NODKo5C16	NODKo6C16	NODKo7C16	-
Length balloon 24 mm	NODK05C24	NODKo6C24	NODK07C24	NODK07W24



Quality first: JOLINE is DIN EN ISO 9001:2000 and 13485:2003 certified All JOLINE-Products are CE-Marked Subject to alterations:

(52152/400030/01/10_RV000)

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