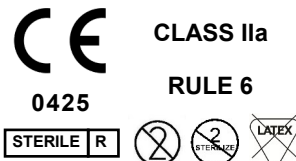
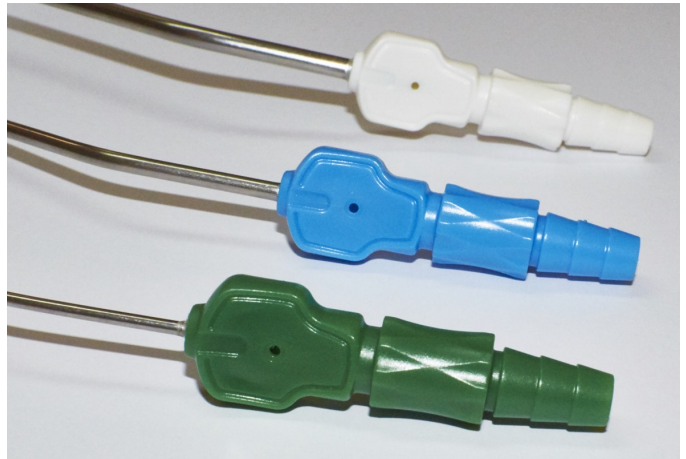


Ball tipped suction cannula

Complete with ergonomic aspiration control handle

- Aspiration control hole has a diameter of 1,5 mm., allowing the surgeon a slower aspiration response. Whenever the hole is opened the aspiration on the tip will decrease progressively over time.
- The ball shaped distal tips reduce tissue trauma.
- Made of stainless medical grade AISI 304 steel.
- Angled, with uniform internal diameter over the entire cannula length.
- Suction control handle made of SBC plastic material
- Color coded for immediate recognition.
- Latex free.
- Sterilized by gamma rays.
- Packaging: outer sterile blister and inner protective bag.



Code	Internal diameter mm.	External diameter mm.	CH	Cannula length, mm.	Handle colour	Pcs per BOX
CSSR20Y130*	1,45	2,0	6	130	GREEN	240
CSSR20Y160*	1,45	2,0	6	160	GREEN	240
CSSR30Y130*	2,54	3,0	9	130	BLUE	240
CSSR30Y160*	2,54	3,0	9	160	BLUE	240
CSSR40Y130*	3,0	4,0	12	130	WHITE	240
CSSR40Y160*	3,0	4,0	12	160	WHITE	240

* Product not in stock, available by specific request

Manufactured by:



Via Gramsci, 9 - 40018 San Pietro in Casale (BO) - Italy

Tel. +39 051.817902 +39 051.817850

www.simitalia.it www.medeurope.eu

E-Mail: info@medeurope.eu

Distributed by:



Ball tipped suction cannula

Complete with ergonomic drop shaped aspiration control handle



- The aspiration control hole has an ergonomic drop shaped form which allows the surgeon high precision control of the aspiration pressure. When the hole is opened, the aspiration at the tip decreases progressively over time.
- The ball shaped distal tips reduce tissue trauma.
- Cannulae are made of stainless medical grade AISI 304 steel.
- Uniform internal diameter over the entire cannula length.
- Angled
- Suction control handle made of SBC plastic material.
- Color coded for immediate recognition.
- Does not contain latex.
- Sterilized by Gamma Rays.
- Packaging: outer sterile blister and inner protective bag.



CLASS IIa

0425

RULE 6

STERILE R



Code	Internal Diameter (mm)	External Diameter (mm)	CH	Total length (mm)	Handle Colour	Pcs. per BOX
CSSR20B80*	1,45	2,0	6	80	GREEN	240
CSSR30B80*	2,54	3,0	9	80	BLUE	240
CSSR40B80*	3,0	4,0	12	80	WHITE	240
CSSR20B130*	1,45	2,0	6	130	GREEN	240
CSSR30B130*	2,54	3,0	9	130	BLUE	240
CSSR40B130*	3,0	4,0	12	130	WHITE	240
CSSR20B160*	1,45	2,0	6	160	GREEN	240
CSSR30B160*	2,54	3,0	9	160	BLUE	240
CSSR40B160*	3,0	4,0	12	160	WHITE	240

*Product not in stock, available on request

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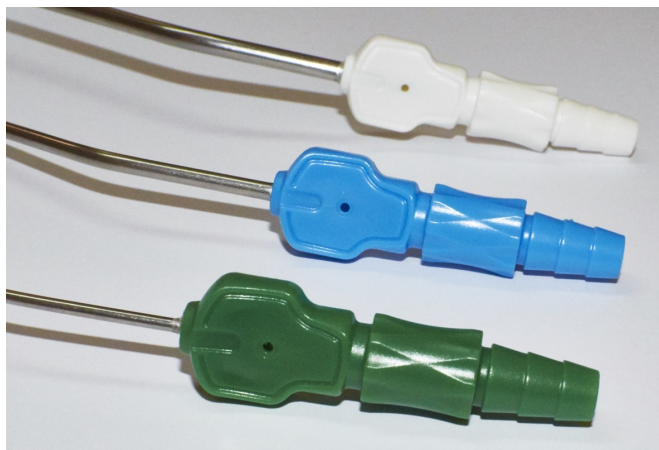
E-Mail: info@medeurope.eu

Distributed by:



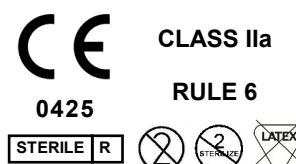
Ball Tipped Aspiration Cannula for ENT

Complete with suction control handle



Revision date: 28.08.2026

- Aspiration control hole has a diameter of 1,5 mm., allowing the surgeon a slower aspiration response. Whenever the hole is opened the aspiration on the tip will slowly decrease. Even with a very high aspiration pressure the cannula makes only a low amount of noise.
- Particularly adapt for ENT applications.
- The ball shaped distal tips reduce tissue trauma.
- Cannula are made of stainless medical grade AISI 304 steel.
- Uniform internal diameter over the entire cannula length.
- Angled
- Suction control handle made of SBC plastic material.
- Color coded for immediate recognition.
- Does not contain latex.
- Sterilized by Gamma Rays.
- Packaged in single sterile blister.



Code	Internal Diameter (mm)	External Diameter (mm)	CH	Total length (mm)	Handle Colour	Pcs. per BOX	Pcs. per EXPORT BOX
CSSR200130*	1,45	2,0	6	130	GREEN	60	240
CSSR300130*	2,54	3,0	9	130	BLUE	60	240
CSSR400130*	3,0	4,0	12	130	WHITE	60	240

*Product not in stock, available on request

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