



VERSATIP

The
versatile
solution



VERSATIP



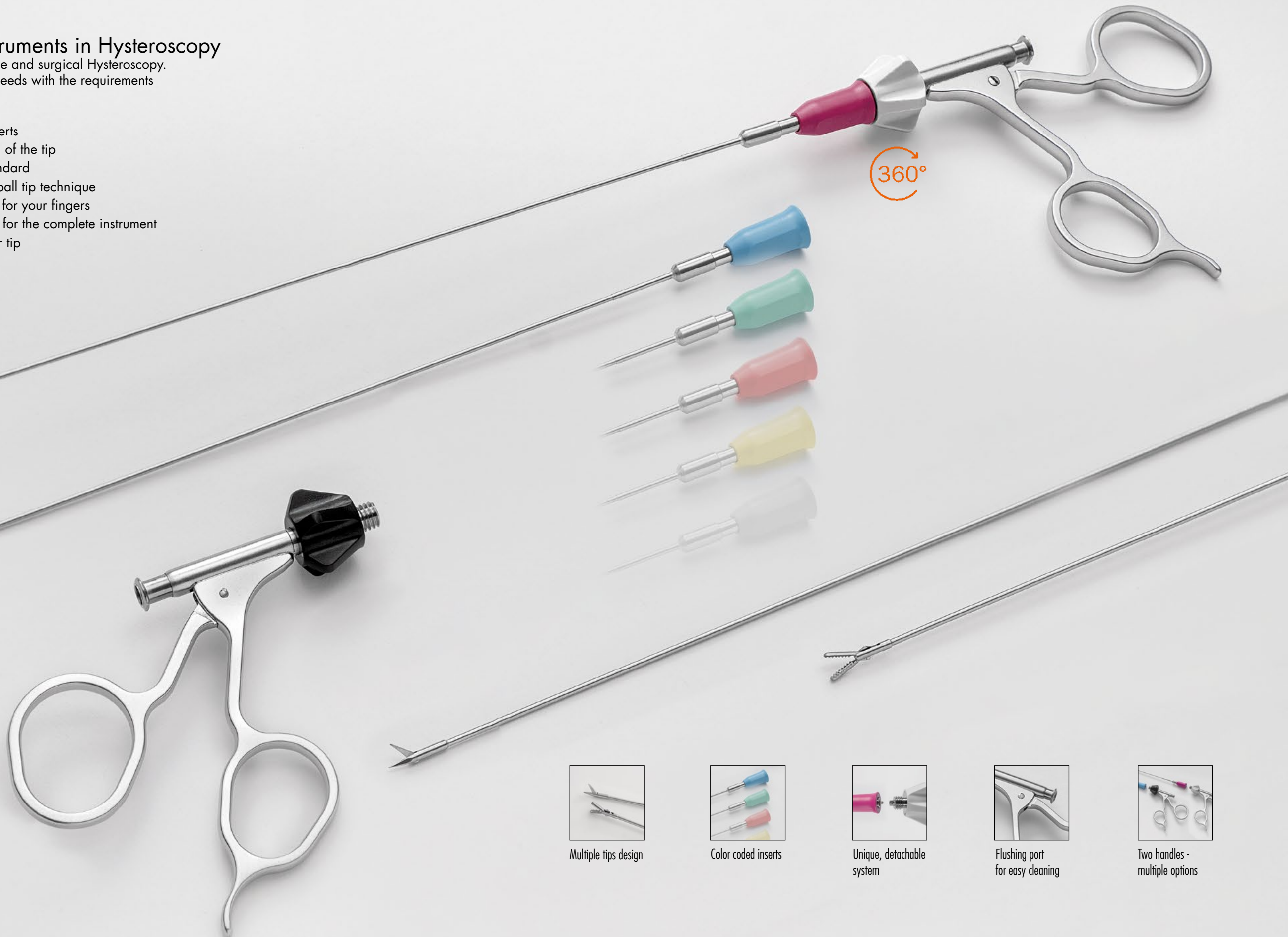
The next generation instruments in Hysteroscopy

The new and versatile solution for office and surgical Hysteroscopy.
VERSATIP combines all the surgeon's needs with the requirements
for appropriate cleaning in the CSSD.

- Detachable – one handle for all inserts
- Color code – the easy identification of the tip
- Two handles – self holding and standard
- The easy connection – the reliable ball tip technique
- Light weight handle – the perfect fit for your fingers
- Make cleaning easy – flushing port for the complete instrument
- 360° rotation - just with your finger tip
- All parts can be ordered separately



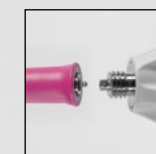
Watch the
product video



Multiple tips design



Color coded inserts



Unique, detachable
system



Flushing port
for easy cleaning



Two handles -
multiple options

FORCEPS & PUNCHES

- Automatic self-holding
- Black color coded



351-100-550
Self-holding handle for
forceps and punches
(recommended handle)



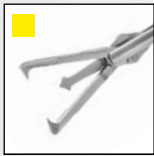
Grasping Forceps with toothed cup, rigid, double action		Insert only	Complete instrument
340mm	5 Charr.	351-116-535	351-116-335
	7 Charr.	351-116-537	351-116-337
400mm	5 Charr.	351-116-505	351-116-305
	7 Charr.	351-116-507	351-116-307



Tenaculum Forceps, 1x1 teeth, semi-rigid, double action		Insert only	Complete instrument
340mm	5 Charr.	351-117-535	351-117-335
400mm		351-117-505	351-117-305



SHARK Tenaculum Grasping Forceps, semi-rigid, double action		Insert only	Complete instrument
340mm	5 Charr.	351-115-535	351-115-335
400mm		351-115-505	351-115-305



ACCARDI Harpoon Grasping Forceps, semi-rigid, double action		Insert only	Complete instrument
340mm	5 Charr.	351-119-535	351-119-335
400mm		351-119-505	351-119-305



Biopsy Forceps, rigid, double action		Insert only	Complete instrument
340mm	5 Charr.	351-120-535	351-120-335
	7 Charr.	351-120-537	351-120-337
400mm	5 Charr.	351-120-505	351-120-305
	7 Charr.	351-120-507	351-120-307



Biopsy Punch Forceps, semi-rigid, single action		Insert only	Complete instrument
340mm	5 Charr.	351-126-535	351-126-335
400mm		351-126-505	351-126-305

SCISSORS

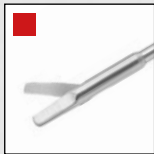
- Standard handle
- White color coded



351-100-500
Standard handle
for scissors
(recommended handle)

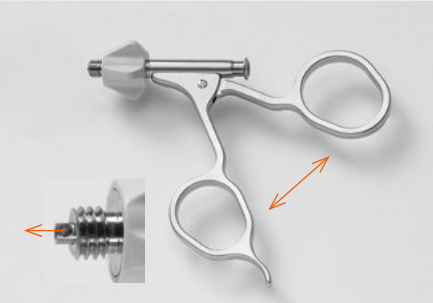


Scissors, sharp tips, single action		Insert only	Complete instrument
340mm	5 Charr.	351-118-535	351-118-335
	7 Charr.	351-118-537	351-118-337
400mm	5 Charr.	351-118-505	351-118-305
	7 Charr.	351-118-507	351-118-307



Scissors, blunt tips, rigid, single action		Insert only	Complete instrument
340mm	5 Charr.	351-100-535	351-100-335
	7 Charr.	351-100-537	351-100-337
400mm	5 Charr.	351-100-505	351-100-305
	7 Charr.	351-100-507	351-100-307

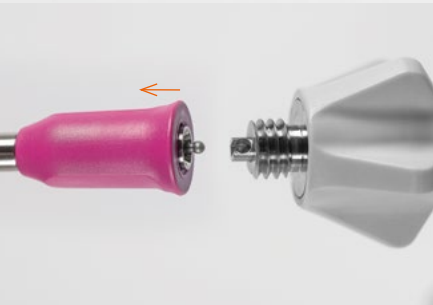
ASSEMBLY



STEP 1

Open the handle.
The ball socket pushes out.

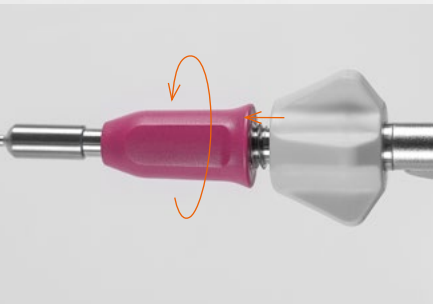
Keep the handle open.



STEP 3

Push back the locking nut.

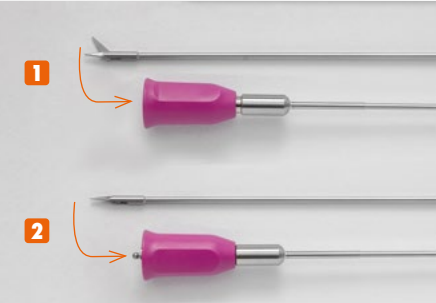
With both opened handle and jaws, connect the ball head and ball socket.



STEP 5

Close the handle. Shaft and insert will be retracted.
Keep the handle closed.

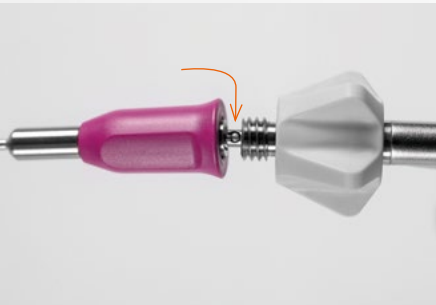
Screw the locking nut onto the handle.



STEP 2

1 Opened jaw

2 Close the jaw - the ball head pushes out. Keep the jaw closed.



STEP 4

Insert the ball head into the socket.

Keep the handle opened.



DONE

Check the connection for being tight.

The knob rotates 360° and the handle as well as the jaw opens and closes.



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