

Clear-Jet Injection Catheter

Non-metal head type



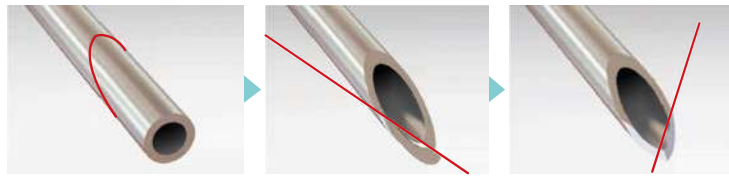
Metal head type



High Puncture Performance

Back-Cut beveled design

Accurate and smooth solution injection is possible with the structure of the two-stage processing (Back-Cut Bevel) at the end of the needle.



· Tubes with optimum hardness and flexibility provide stable needle movement and straightness

· 2 types: Metal head type, Non-metal head type

Various needle thicknesses and gauges for easy and fast injection

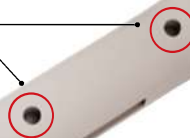
· Gauge: 23G, 25G

· Thickness: 0,1mm, 0,08mm, 0,05mm

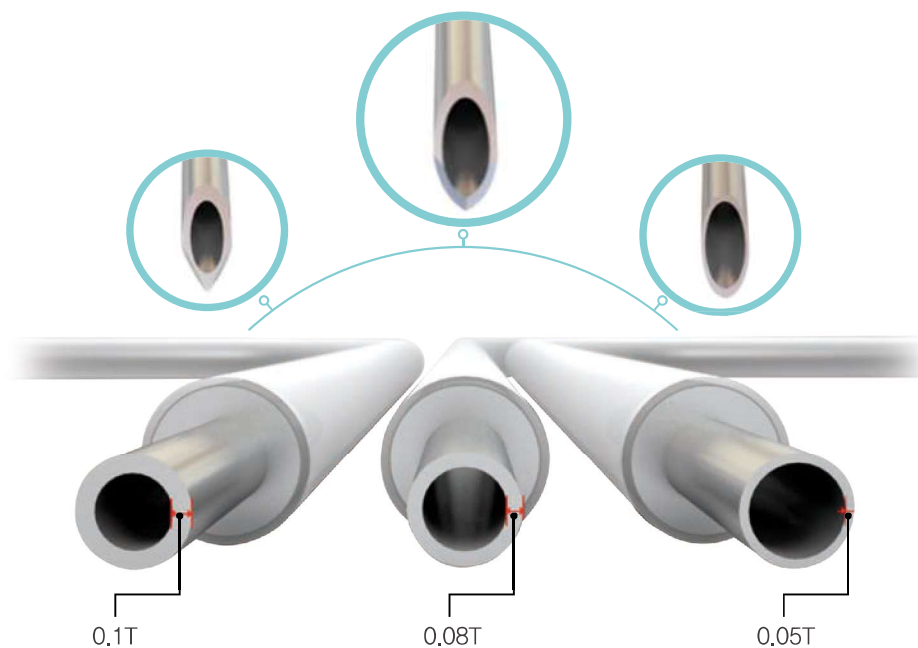
User-friendly handle

· Double locking system : allows safe procedure

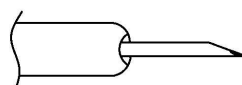
Double Locking System



Needle wall thickness



Specification



STERILE



Type	Model	Gauge	Needle Length	Needle Thickness	Working Length		
Metal head type	FM-EI0002(1800)(0.05T)	23G	4mm	0.05T	1,800mm		
	FM-EI0002(2300)(0.05T)				2,300mm		
	FM-EI0002(1800)(0.08T)			0.08T	1,800mm		
	FM-EI0002(2300)(0.08T)				2,300mm		
	FM-EI0002(1800)(0.1T)	0.1T		1,800mm			
	FM-EI0002(2300)(0.1T)			2,300mm			
	Non-metal head type	FM-EI0005(1800)(0.1T)		25G	4mm	0.1T	1,800mm
		FM-EI0005(2300)(0.1T)					2,300mm
FM-EI0002(12)(1800)(0.05T)		23G	0.05T	1,800mm			
FM-EI0002(12)(2300)(0.05T)				2,300mm			
FM-EI0002(12)(1800)(0.08T)			0.08T	1,800mm			
FM-EI0002(12)(2300)(0.08T)				2,300mm			
FM-EI0002(12)(1800)(0.1T)		0.1T	1,800mm				
FM-EI0002(12)(2300)(0.1T)			2,300mm				
Non-metal head type	FM-EI0005(12)(1800)(0.1T)	25G	4mm	0.1T	1,800mm		
	FM-EI0005(12)(2300)(0.1T)				2,300mm		

Packaging : 10ea / box