

DUMONT 5 # 镊子列表

用于医学 / 生命科学，实验室，科研等领域，咨询电话：15311652008

版本号码：051216C

Item Number 货号	A mm 尖端宽	B mm 尖端长	Length mm 长度	Finish Polished(抛光) Matte (亚光)	Alloy (材质)	Unit (包装)	Price (元)	产品链接
0207-5TI-PO	0.01	0.05	110	Polished	Titanium	6 per pack	2784	待补充
0207-5TI-PS	0.01	0.05	110	Matte	Titanium	6 per pack	3024	待补充
0203-5-PO	0.01	0.05	110	Polished	Dumoxel®	each	384	待补充
0203-5-PS	0.01	0.05	110	Matte	Dumoxel®	6 per pack	2712	待补充
0208-5-PO	0.01	0.05	110	Polished	Inox 08	6 per pack	2712	待补充
0208-5-PS	0.01	0.05	110	Matte	Inox 08	6 per pack	3000	待补充
0209-5-PO	0.01	0.05	110	Polished	Dumostar®	each	552	待补充
0209-5-PS	0.01	0.05	110	Matte	Dumostar®	6 per pack	3528	待补充
0508-5-PS	0.06	0.1	110	Matte	Inox 08	6 per pack	2616	待补充
0508-5-PO	0.06	0.1	110	Polished	Inox 08	each	420	待补充
3808-5-MF	0.01	0.05	110	Mirror Polished	Inox 08	6 per pack	3384	待补充
2408-5-MF	0.01	0.05	110	Mirror Polished	Inox 08	each	612	待补充

材质说明：

● Inox 08

Inox 08 is a medical stainless steel composed of C, Mn, Cr, Mo and V that provides an excellent resistance to corrosion and a good resistance to salt. Although not as hard as Carbon steels, Inox 08 offers excellent resistance to corrosion. This magnetic alloy supports temperatures of around 400°C (DIN 50914) and is suitable for autoclave sterilization at 180°C.

● Dumoxel

Dumoxel is composed of C, Cr, Ni, Mo and Cu and is the most popular alloy among our customers. This alloy was developed and patented by Dumont to offer the best in resistance to corrosion thanks to its high concentration of molybdenum and chromium. Dumoxel also guarantees an excellent resistance to sulphuric environments, hydrochloric acid, as well as to all other mineral and organic acids. Dumoxel is 95% antimagnetic, resistant up to temperatures of around 400°C (DIN 50914) and is suitable for autoclave sterilization at 270°C.

● Dumostar

This Dumont patented alloy is composed of C, Cr, Mo, Mn, Co, Ni and Si. Dumostar is more elastic and more resistant to corrosion than the best stainless steels. It is also perfectly compatible with human tissues and is resistant to mineral and organic acids as well to salt. Although slightly more expensive than other alloys, Dumostar is 100% antimagnetic and is resistant to sterilization temperatures up to 500°C. This is the most cost effective and appropriate alloy for laboratory use.

● Titanium

Titanium is an alloy composed of C, Fe, O, H, N and Ti. It is totally resistant to corrosion from nitric acid, chloride, salt water, and the like. This alloy is not as hard as Inox 08 but is 40% lighter and more flexible. Titanium 100% antimagnetic and resistant up to temperatures of around 430°C.