

Jetco® Spray Cannula

Sterilization Methods

The Jetco® Spray cannula has been designed and constructed of durable 304 stainless steel which can undergo sterilization using two common methods, Autoclave (steam) or EtO (gas). The cannula manufacturer recommends following the established sterilization protocol at the healthcare facility regarding sterilization of surgical instruments. Three typical sterilization cycles that are commonly utilized by healthcare professionals to perform sterilization are:



Autoclave

Sterilizer Type:
Method:
Time:
Temperature:
Pressure:
Exhaust:

Steam

Gravity Displacement
Wrapped
40 Minutes
250 °F
15 PSIG
Slow

Flash

Prevacuum
Unwrapped
10 Minutes
270 °F
30 PSIG
Slow

EtO

Packaging: Sterilization pouch with Tyvek® or paper backing
EtO Concentration: 600 mg/liter minimum
Preconditioning Time: Sufficient to allow temperature and relative humidity to rise to specific target
Sterilization Set Temperature: 130 °F
EtO Dwell Period: 2 hours
Relative Humidity: 50%
Aeration: 12 hours minimum
EtO Residuals Dissipation: 24 hours minimum

Description

Description	Size	Item No.	Price
Model J4 - 4" Standard Autoclavable Cannula	10/pack	0205	\$47.00

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