

## Technical Data Sheet Marking Pens

Product:	Skin Marker – Sterile and Non-sterile Utility Marker – Sterile and Non-sterile
Intended Use	Skin Marker is used for surgical marking on intact skin.
	Utility marker is used for marking labels, containers, etc.
Materials	Barrel, cap and plug: polypropylene
	Reservoir and nib: polyester Skin Marker Ink: Gentian violet and isopropanol alcohol
	Utility Marker Ink: 5277 black ink and propyl alcohol
	ounty Marker link. 6277 black link and propyr alcohol
	MSDS for inks can be found on the company website
	Skin and Utility Marker are Latex-Free
Manufacturer	Aspen Surgical Products, Inc.
	6945 Southbelt Drive SE
	Caledonia MI 49316 USA
Type of Sterilization,	Type of Sterilization: Gamma Radiation
Name and Address of	Sterilizer:
Contract Sterilizer	Sterigenics (IBA)
	1003 Lakeside Drive
	Gurnee, IL 60031
Legal Address of	Aspen Medical Europe Ltd.
Representative of the	Thornhill Road, North Moons Moat
European Union	Redditch
	Worcestershire B98 9NL
	United Kingdom
Storage	No special storage requirements.
Canadian	Skin Marker - Rule 7, Class I; Non-invasive device
Rule / Classification	Gian marker Traile 1, Glass 1, 11011 illivative device
Nuie / Classification	Utility Markers- Not considered a Medical Device
FDA Regulatory Class and	Skin Marker: 21 CFR 878.4660 Skin Marker
Product Code	Product Code: FZZ, Class I
	LIANA Manton Notes and district
	Utility Marker: Not a medical device Skin Marker - Rule 1, Class I
EU Classification	Non-invasive device used with intact skin
	Annex V, article 3
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	Utility Markers- Not considered a Medical Device