


TECHNICAL DATA SHEET	
Filling instrument "1054/151" PROCLINIC	
REFERENCES	1054/151
MANUFACTURER	Carl Martin GmbH Neuenkamper Str. 80-86 42657 Solingen, Germany
CLASSIFICATION	Medical devices class I, according to regulation (EU) 2017/745
DESCRIPTION	Filling instrument
COMPOSITION	Surgical stainless steel
SPECIFICATIONS	Autoclavable up to 134°C. Resistant to the chemical sterilant. Supplied in "Non-sterile" condition.
PACKAGING	1 unit
INTENDED USE	These instruments are used in conservative filling therapy. They are used for inserting, plugging, compacting, smoothing and modelling filling materials (cement, composite, amalgam etc.)
SHELF LIFE	Not applicable
SAFETY INFORMATION	Intended for use by dental professionals only. Must be checked for fault-free operation (fractures, cracks, malfunctions etc.) and be cleaned, disinfected and sterilized before each use. New instruments are contaminated with oils and fats from the manufacturing process and must therefore be cleaned thoroughly before the first sterilisation with a suitable cleaning agent.
HANDLING AND STORAGE	Sterile products must be stored in a dry, clean and dust-free environment at temperatures between 5°C and 40°C.

Solingen, 28.09.2023


Carl Martin GmbH
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TECHNICAL DATA SHEET

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