

Instru Care

instrument oil

Medical product of the class I, CE

Article number 90090(100ml-bottle), 90091(400ml aerosol),

90092 (5-litre canister)

Type of product:

Highly pure **instrument oil** for care, maintenance and **protection of medical instruments** like surgical, MIC (minimal invasive surgery), orthopaedic and dental instruments and laparoscopes. INSTRU CARE serves for maintaining the functionality and the value of all metal instruments.

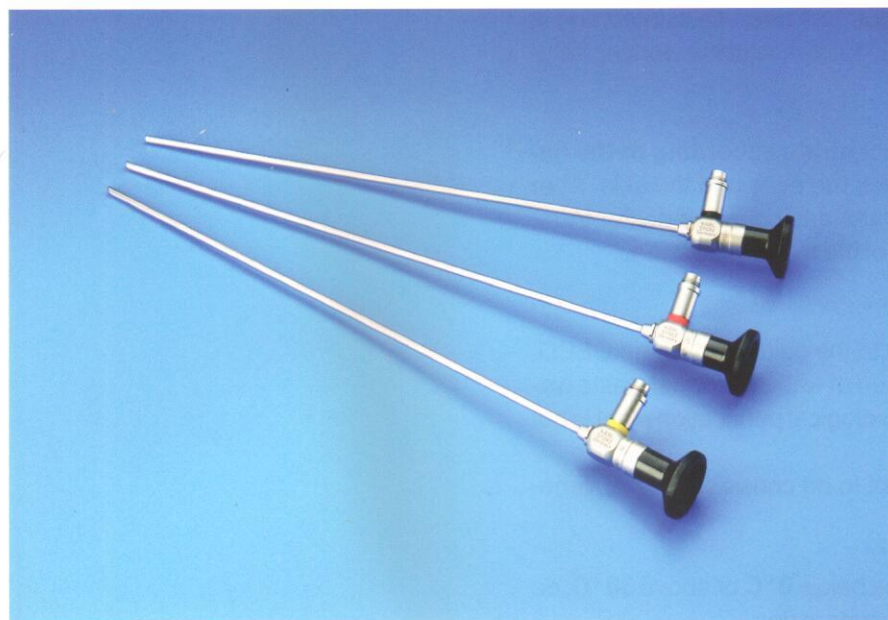
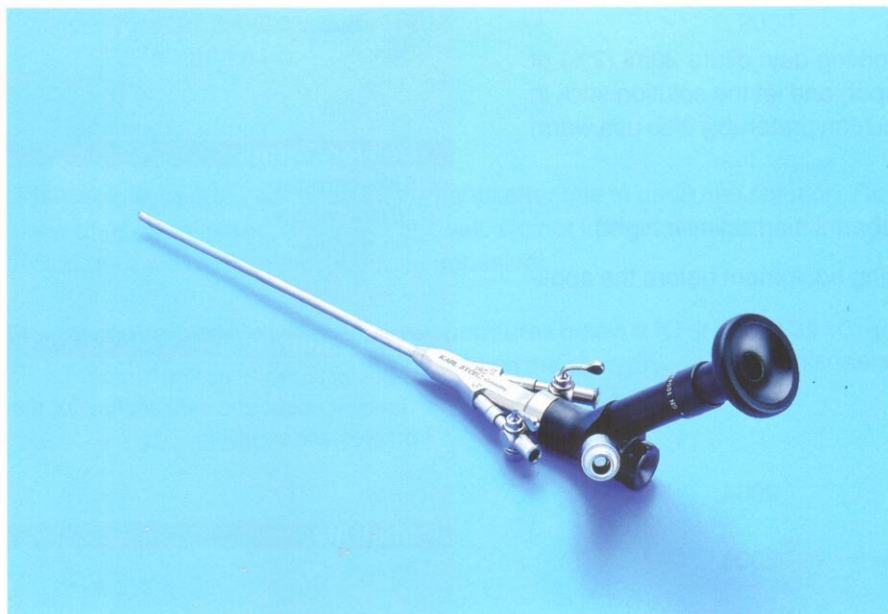
Caution with sensitive plastic pieces!

INSTRU CARE lubricates hinges, turbines etc.

INSTRU CARE is physiologically completely harmless, it does not influence the sterilization result, is metal friendly and oxidation resistant until 200°C.

Caution:

Aerosol receptacle is under pressure. Protect from solar radiation and temperatures over 50 °C. Also after use: do not open violently and not burn. Do not spray it against flames or onto glowing objects. Keep away from ignition sources. Do not smoke. Keep away from children. In areas without sufficient airing: developing of explosive mixtures possible.



Instruments

manual treatment of instruments



Application:

INSTRU CARE is used after appropriate cleaning of the instruments and before sterilization.

Ingredients:

Medical white oils according to the requirements of DAB 1996, Pharm. E (PH-EUR. 2nd Ed.). BP 1993, USP XXVII, FDA Nr. 172-878: 99,9 % Paraffin DAB/USP/BP.

Propellant: propane/butane cosmetic quality according to EU-cosmetic guideline.

Chemical and physical data:

Consistence:	Liquid, slightly viscous
Odour:	Odourless
Colour:	Colourless, clear
Density (20°C):	0,841 - 0,852 g/ml
PH-value:	10,9 - 12,5
Light refraction ^D (20°C):	1,460 - 1,470

Available sizes: €€

400 ml-aerosol can

100 ml-bottle

5-litre canister

Shelf life:

3 years