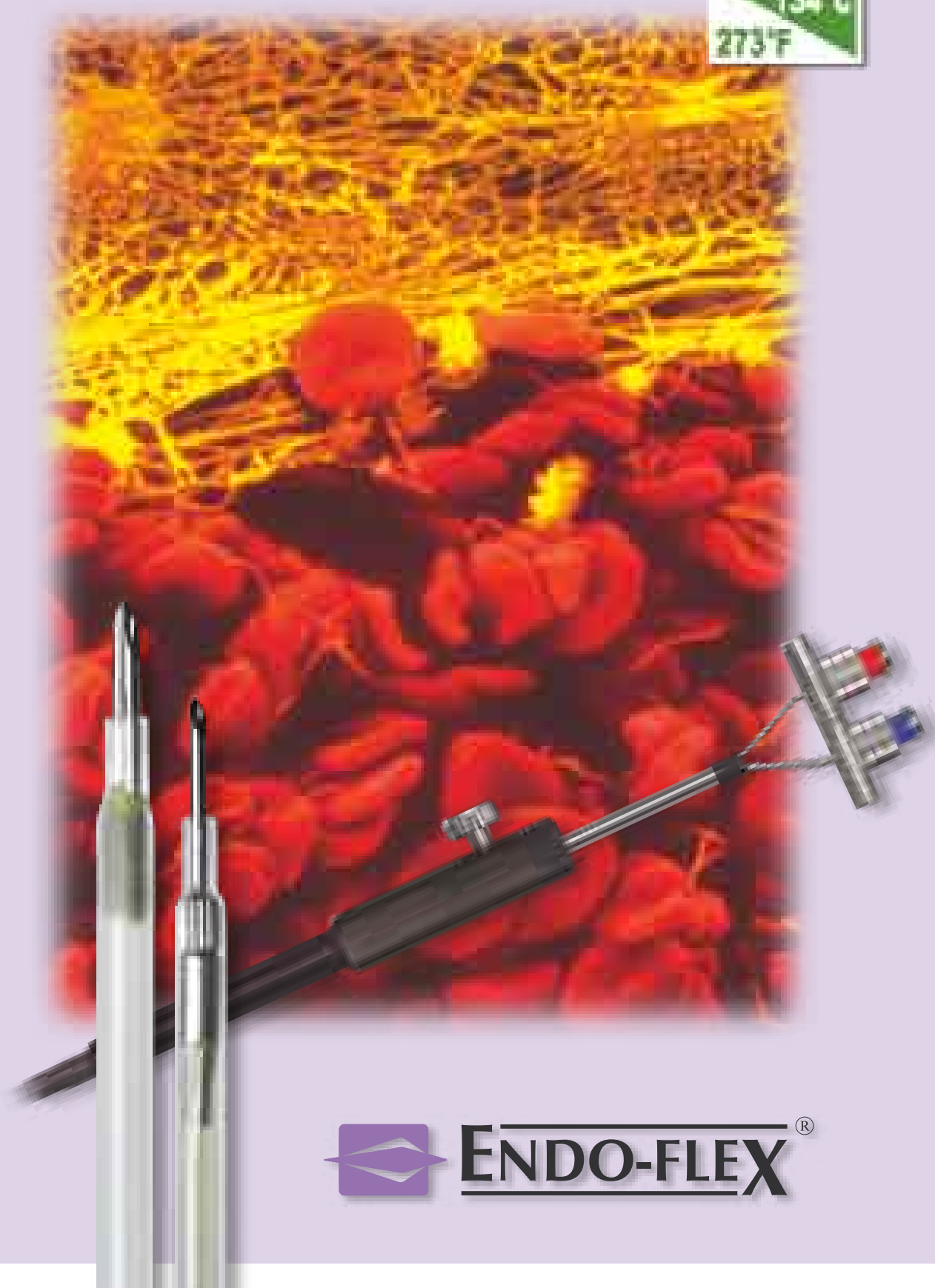


FIBRIN APPLICATION NEEDLES

re-usable

AUTOCLEAVABLE
134°C
273°F



 **ENDO-FLEX[®]**

double lumen probes \varnothing 2.6 mm for Fibrin application, for working channels $\geq \varnothing$ 2.8 mm

double needle \varnothing 0.8 und 0.65 mm,
needle length: 6 mm



- binding of both components inside of tissue
- simultaneously injection of both components



- colour marked LL connectors:

RED = Trombin

BLUE = Fibrinogen

length	Order No.
160 cm	T 27 2610-B
180 cm	T 27 2610-C
230 cm	T 27 2610-G

exchangeable needle \varnothing 0.8 mm,
needle length: 6 mm,
incl. 1 spare needle



- binding of both components inside of needle tip
- simultaneously injection of both components



- colour marked LL connectors:

RED = Trombin

BLUE = Fibrinogen

length	Order No.
160 cm	T 27 2620-B
180 cm	T 27 2620-C
230 cm	T 27 2620-G

Legend:



This instrument is autoclavable by 134°C / 273°F.



This instrument is detachable for cleaning.

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