INSTRUCTIONS FOR USE REUSABLE RETURN ELECTRODE CABLE

REF A1255C

Device is rated at 4.3 kVp

WARNING

Inspect prior to use. Do not use if cable insulation is cracked, split, or otherwise damaged. Electric shock could result.

CAUTIONS:

Do not autoclave. Damage may occur.

Use

Return electrode cables are used to create a pathway to direct the electrical current through the patient back to the generator. Cables are only compatible with specific generators and return electrodes.

To Clean

Wipe with a cloth or gauze that has been soaked in warm water and dry with a clean cloth. Disinfect using a phenol or glutaraldehyde based solution prepared according to the manufacturer's recommendations. Wipe again with warm water and dry using a clean cloth.

CAUTIONS:

Connect the clamp to the tongue of the disposable plate, being careful to position the clamp outside the gel-covered area.

Do not soak the cable in any disinfection solution as damage may occur.

CABLE CATALOG NUMBER	GROUNDING PAD	GENERATOR	USE
A1255C	A1255P	A1254 (RF1254 model name)	Raise the moveable lever positioned on the blue plastic part of the clamp. Align cable with return electrode fitting. While holding the cable, insert the plastic clamp to the return electrode and clamp down to securely attach to return electrode.

R_x only





