

CARDIAC STIMULATION

TEMPORARY PACING

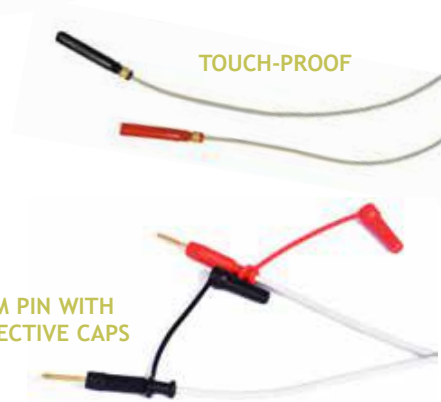
SPIKE™



54466S



52266S



TOUCH-PROOF

2MM PIN WITH PROTECTIVE CAPS



4427 EASYPACE

Single chamber external pacemaker

PACING MODE	VVI, V00, V00x4, AAI, A00, A00x4, decreasing ramp
RATE	30÷180 (720) ppm
PACING PERIOD	2000÷333 (83) ms
PULSE DURATION	1.4 ms
PULSE AMPLITUDE	0.2÷40 mA
MAXIMUM SENSITIVITY	0.75 mV

SPIKE LCS TECHNICAL FEATURES

BODY	not braided shaft, Pebax		
ELECTRODES	AISI Stainless Steel		
POLES	2	4	
INTER ELECTRODES DISTANCE	2; 5; 10 mm	2; 2-5-2; 5; 10 mm	
CURVE	Cournand; Josephson, Damato, Straight		
WORKING LENGTH	90 cm	125 cm	125 cm
SECTIONS	4F	5F	6F
CONNECTION	touch proof gold plated 2 mm plugs		

SPIKE LCS

Temporary pacing lead with not braided shaft

SPIKE LCS REFERENCE KEY

Ref. 5

<input type="checkbox"/> Poles	<input type="checkbox"/> Curve	<input type="checkbox"/> Inter-electrode distance (mm)	<input type="checkbox"/> Diameter	S
2 = 2	1 = straight	2 = 2	4 = 4F	
4 = 4	2 = cournand	5 = 2-5-2	5 = 5F	
	3 = josephson	6 = 5	6 = 6F	
	4 = damato	0 = 10		

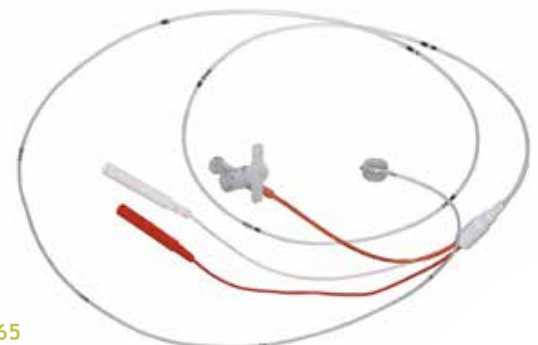
Example ... Ref 52266S - Spike LC S, 2 poles, Cournand, 5 mm inter-electrode distance, 6 French, touch-proof

SPIKE FLOW

Temporary pacing lead with balloon

SPIKE FLOW TECHNICAL FEATURES

REF	12165
BODY	Polyurethane
FRENCH	5F
EFFECTIVE LENGTH	110 cm
VOLUME OF BALLOON INFLATING	1,0 cc
BALLOON DIAMETER	9 mm
INTER ELECTRODES DISTANCE	10 mm



12165