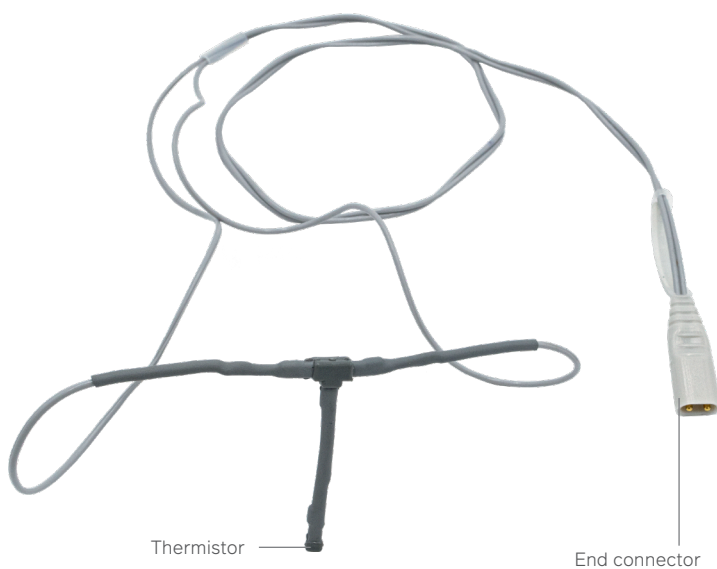


THERMISENSE® ORAL-NASAL THERMAL AIRFLOW SENSING SYSTEM

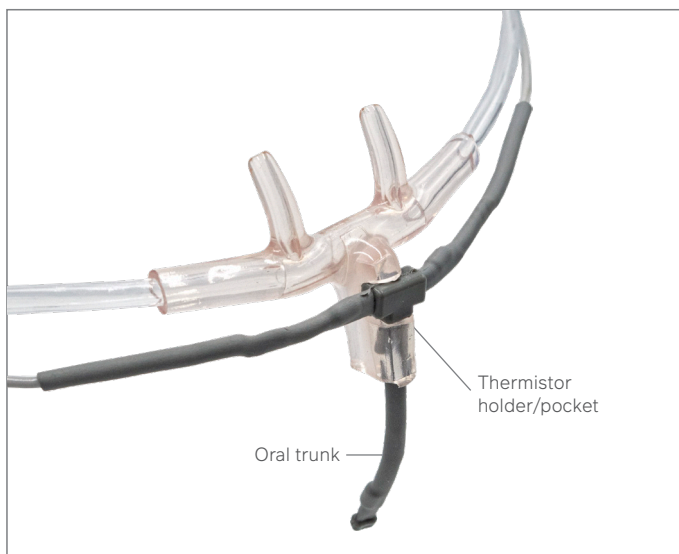
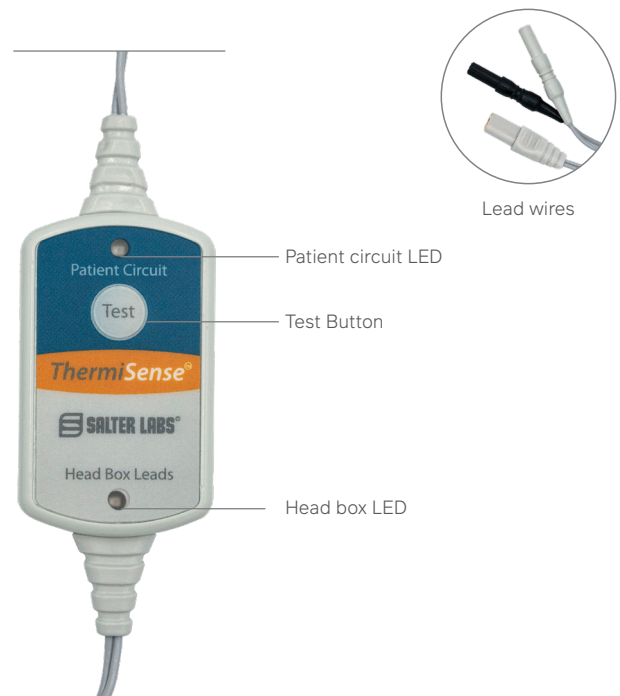
LATEX FREE | DEHP FREE

The Salter Labs® ThermiSense® is a diagnostic thermistor temperature sensing system for use during sleep disorder studies. It will deliver an accurate signal to the head box of your PSG recorder. The specifically designed cannula/holder allows the ThermiSense thermistor to be placed in the optimal position to accurately sense the oral-nasal thermal airflow changes as well as the nasal pressure signal when used with the Salter Labs BiNAPS® unit or other nasal pressure sensing device. This combination will meet the AASM guidelines for nasal pressure and oral-nasal thermal airflow sensing.

THERMISENSE® THERMISTOR



THERMISENSE® INTERFACE BOX



- Accurately detects events: Apnea/Hypopnea/Flow limitation
- Reusable thermistor mounts on disposable cannula/holder to capture Oral-Nasal airflow signal
- Thermistor secured in special cannula/holder reducing potential of skin contact
- System incorporates lead/thermistor test to verify circuit integrity before beginning sleep study
- The system contains an integral circuit tester to check both the head box leads and thermistor for continuity
- Rugged, Kevlar® tensile cables for product durability
- Compatible with most major PSG systems
- ThermiSense® Interface Box – 1 year warranty
- Thermistor – 3 month warranty

THERMISENSE® ORAL-NASAL THERMAL AIRFLOW SENSING SYSTEM

THERMISENSE® SENSORS

ITEM	DESCRIPTION	SIZE	COMPONENTS	PK
5700	Standard Adult Kit*	Adult	One (1) each 5700B, 5700T, 5751, 5761, and 1001	1
5700P-0-1	Standard Pediatric Kit*	Pediatric	One (1) each 5700B, 5700PT, 5754, 5755 and 1001	1
5700A5-0-1	Alice 5	Adult	Pediatric Thermistor 6' (1.83 m) Wire with 1.5 mm DIN, 5754, 5755, 1001	1
5700 PA5-0-1	Alice 5	Pediatric	Pediatric Thermistor 6' (1.83 m) Wire with 1.5 mm DIN, 5754, 5755, 1001	1
5700E-0-1	Embla	Adult	Adult Thermistor 7' (2.13 m) Wire with 1.5 mm DIN, 5751, 5761, 1001	1
5700PE-0-1	Embla	Pediatric	Pediatric Thermistor 7' (2.13 m) Wire with 1.5 mm DIN, 5754, 5755, 1001	1
5700EK-0-1	Embla	Adult	Adult Thermistor 7' (2.13 m) Wire with Keyhole Connector, 5751, 5761, 1001	1
5700PEK-0-1	Embla	Pediatric	Pediatric Thermistor 7' (2.13 m) Wire with Keyhole Connector, 5754, 5755, 1001	1
5700EK-2-0-1	Embla	Adult	Adult Thermistor 30" (0.76 m) Wire with Keyhole Connector, 5751, 5761, 1001	1
5700PEK-2-0-1	Embla	Pediatric	Pediatric wThermistor 30" (0.76 m) Wire with Keyhole Connector, 5754, 5755, 1001	1

*5700 Standard Kit Available for Most 1.5mm DIN PSG Systems

CANNULAS

All cannulas are single use and disposable

ITEM	DESCRIPTION	SIZE	AIRFLOW TUBE	ETCO2 TUBE	PK
5750-7-25	Nasal Cannula/Holder with Filter	Adult	7' (2.13 m)	-	25
5751-7-25	Nasal Cannula/Holder without Filter	Adult	7' (2.13 m)	-	25
5751-2-25	Nasal Cannula/Holder without Filter	Adult	2' (0.61 m)	-	25
5760-7-25	Oral-Nasal Cannula/Holder with Filter	Adult	7' (2.13 m)	-	25
5761-7-25	Oral-Nasal Cannula/Holder without Filter	Adult	7' (2.13 m)	-	25
5742-7-7-25	Nasal Cannula/Holder without Filter	Adult	7' (2.13 m)	7' (2.13 m)	25
5744-7-7-25	Oral-Nasal Cannula/Holder without Filter	Adult	7' (2.13 m)	7' (2.13 m)	25
5754-7-7-25	Nasal Cannula/Holder without Filter	Pediatric	7' (2.13 m)	7' (2.13 m)	25
5755-7-7-25	Oral-Nasal Cannula/Holder without Filter	Pediatric	7' (2.13 m)	7' (2.13 m)	25

ACCESSORIES

ITEM	DESCRIPTION	SIZE	PK
5700B-0-1	Interface Box	-	1
5700T-0-1	Sensor	Adult	1
5700PT-0-1	Sensor	Pediatric	1
1001-0-25	Replacement Filter Package	-	25