

RELATIVE ANALGESIA



ODONTOTEST™

RELIABLE AND PAINLESS TOOTH VITALITY TESTER

- ✓ Unique diagnostic system
- ✓ Accurate even through crowns

WHAT IS THE ODONTOTEST™?

The Odontotest™ is an easy and effective way to assess tooth sensitivity. It produces sticks of carbon dioxide (CO₂) snow - also called dry ice - which is applied to the tooth for pulp test.

HOW DOES IT WORK?

Dry ice is created when pressurised CO₂ penetrates the perforated tube. A plunger (part #4 below) is then used to push the snow forward and expose it for tooth vitality testing.

BENEFITS OF THE ODONTOTEST™

ACCURATE

- ✓ No danger to false diagnostic by microelectric currents
- ✓ Reliable through crowns

EASY TO USE

- ✓ Always ready to use*
- ✓ No drying required prior to examination
- ✓ No need to isolate teeth with fillings

SAFE AND COMFORTABLE FOR THE PATIENT

- ✓ No discomfort due to microelectric currents
- ✓ No damage to tooth enamel or dental pulp

MINIMAL MAINTENANCE

- ✓ Easy to maintain**

REPLACEMENT PARTS

KEY	REPLACEMENT PARTS	PART
1	Snow Cone Complete	1379S
2	Snow Case	1380S
3	Perforated Tube	1381S
4	Pusher insert (plunger)	1382S
5	Metal Fitting	3578S
6	Cylinder Fitting (CO ₂ yoke)	1386S
7	CO ₂ Cylinder Wall Bracket	1388S

* Keep all parts chilled in the refrigerator before use, to save on CO₂ consumption and to prevent snow case from thermal fracturing.

** Sterilisation notes: Part #3 and #4 may be autoclaved. Part #2 should be cold sterilisation only to prevent thermal fracturing.

Part #5 and #6 are high pressure devices and should not be sterilized.



Odontotest™ Complete (Cylinder not included)
Part #1002S

