



*We invent,
you succeed !*



SONIC AIR Instrumentation

For air flex

- Sonic Air for the swivel coupler MICRO-MEGA 35 T. Maximum flexibility and easy handling. Fast and easy connection, with locking system.
- Simple and efficient fitting thanks to the spring on the milled cone which can be operated while wearing gloves. To fit the Sonic instrument, pull the milled cone downwards to clear the head opening. Insert the instrument via the depth-stop by holding it by its tip.
- With the aid of a Endo measure, adjust the instrument to the required length. Release the milled cone - the instrument is ready for use. Remove instrument via the depth-stop, to avoid deposit of debris on the head.



- Swivel ring adjusts amplitude, allowing selection of adequate frequency ; the optimum frequency being around 1500 Hz. From rest position, turn the ring very slowly until the tip of the instrument oscillates visibly about 1/2 mm from one side to the other of the instrument at rest position. The pressure at the rear of the instrument must not exceed 2.5 bars.

SONIC AIR MM 1500

ESA head, sliding socket for internal irrigation

Supplied with :

1 plate RISPI-SONIC®, 1 plate SHAPER-SONIC®, 1 oil applicator.



MM 1500 T with coupler : Ref. 50400007
MM 1500 T without coupler : Ref. 50401019
MM 1500 MID : Ref. 50401017
MM 1500 BOR : Ref. 50401015

INSTRUMENTATION FOR MECASONIC® MM 1500

RISPI-SONIC®



Length 19 - 22 mm

Individual Sizes : n° 0 à 6
Assortment : de 1 à 6



SHAPER-SONIC®



Length 21 - 25 - 29 mm

Individual Sizes : n° 10 à 40
Assortment : de 15 à 40



GAUGE

Gauge used for the adjustment of the instrument working length
(from 13.5 to 29 mm)

Ref : 51200048

