



FOR ACCURATELY LOCATING A PROBLEM OBSERVED BY THE CAMERA

Used with the inspection camera fitted with a sensor (Visioval Evolution – 294005), the detector indicates the position and the depth (clear readings up to up to 3 metres) of the camera's transmitter (in non-metallic pipes). This simplifies the task of locating a blockage or other problem detected by the camera.

- Digital processing of the received signal ensures reliable, accurate and rapid detection.
- Depth measurement,
- Detection sensitivity adjustment for increased accuracy,
- Detected frequency: 640 Hz,
- Automatic screen illumination,
- Removable loudspeaker to assist listening in noisy environments,
- Highly manoeuvrable, weighs only 2.3 kg,
- 40 hour autonomy (standard batteries or equivalent NiMH rechargeable batteries) with battery charge status indicator.

KG	REF
2,300	294011

Multi-material internal/external reamer



ADVANTAGES:

2 models in accordance with the diameters of the tubes to be reamed.

Reaming of all types of tubes (Copper, stainless steel, aluminium, steel, hard plastics, multi-layer).

Internal and external reaming of the tube.

Precise reaming (due to its large number of small steel blades).

Ergonomic (easy handling, aluminium finish).

For copper, stainless steel, aluminium, steel, hard plastics and multi-layer tubes: Ø 8 to 35 mm/ 5/16" to 1.3/8" for 221251, Ø 12 to 54 mm/ 1/2" to 2" for 221252.

A MM	A " OD	KG	REF
8 - 35	5/16 - 1.3/8	0,210	221251
12 - 54	1/2 - 2	0,450	221252