

Periodontometer

PSI Periodontometer for preventive Odontology

Tip

Gracile rounded, for minimally invasive treatment

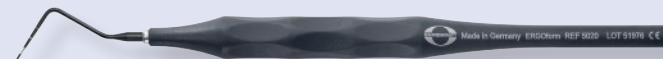
Scale

- ▶ Dark black DLC – Diamond-Like Carbon – coating for maximum contrast and optimised readability
- ▶ Resistant coating, free of wear and tear
- ▶ Smoothly finished, non-fading markings

Totally resistant

against all kinds of disinfection and sterilization methods





REF 546 glassfiber-reinforced plastic material, autoclavable up to 134°C













REF B442 stainless steel hollow, with DLC-coating



REF 442 stainless steel hollow, satin-finished



REF 5012 stainless steel, polished

Periodontometer (permanently fixed)		REF 546-x	REF B442-x	REF 442-x	REF 5012-x
WHO 3,5-5,5,8,5-11,5		546-WHO	B442-WHO	442-WHO	5012-WHO
PCP11 3-6-8-11		546-PCP11	B442-PCP11	442-PCP11	5012-PCP11
PCP12 3-6-9-12		546-PCP12	B442-PCP12	442-PCP12	5012-PCP12
PCP22 2-4-6-8-10-12		546-PCP22	B442-PCP22	442-PCP22	5012-PCP22
UNC12 1 mm graduation on measuring scale (1-12mm)		546-UNC12	B442-UNC12	442-UNC12	5012-UNC12
UNC15 1 mm graduation on measuring scale (1-15mm)		546-UNC15	B442-UNC15	442-UNC15	5012-UNC15
DPSI 4-6		546-DPSI	B442-DPSI	442-DPSI	5012-DPSI
Goldman Fox 1-2-3-5-7-8-9-10		546-GF	B442-GF	442-GF	5012-GF
Michigan 3-6-8		546-MI	B442-MI	442-MI	5012-MI
Williams 1-2-3-5-7-8-9-10		546-WI	B442-WI	442-WI	5012-WI