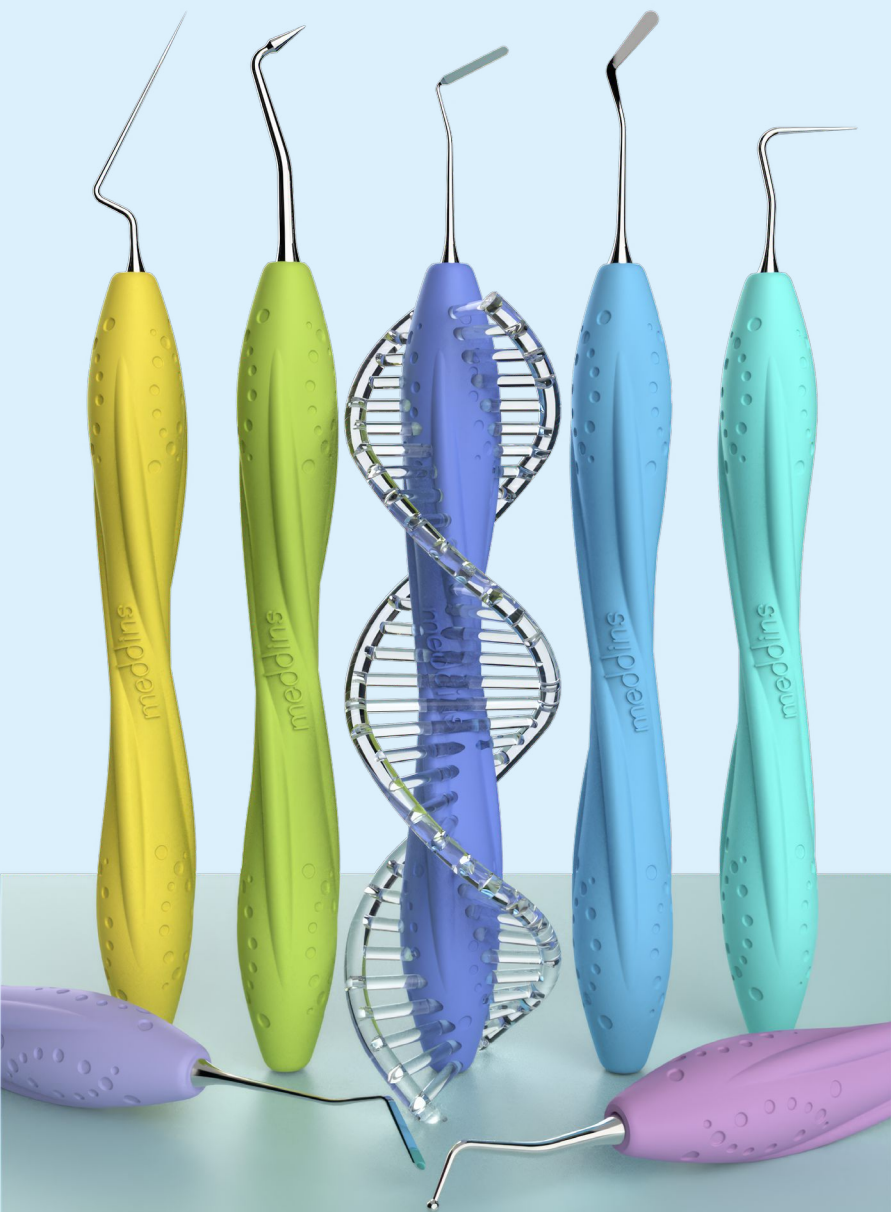


# meddins

dental instruments

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meddins.com



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ivankolodiazhnyi.meddins@staleks.org



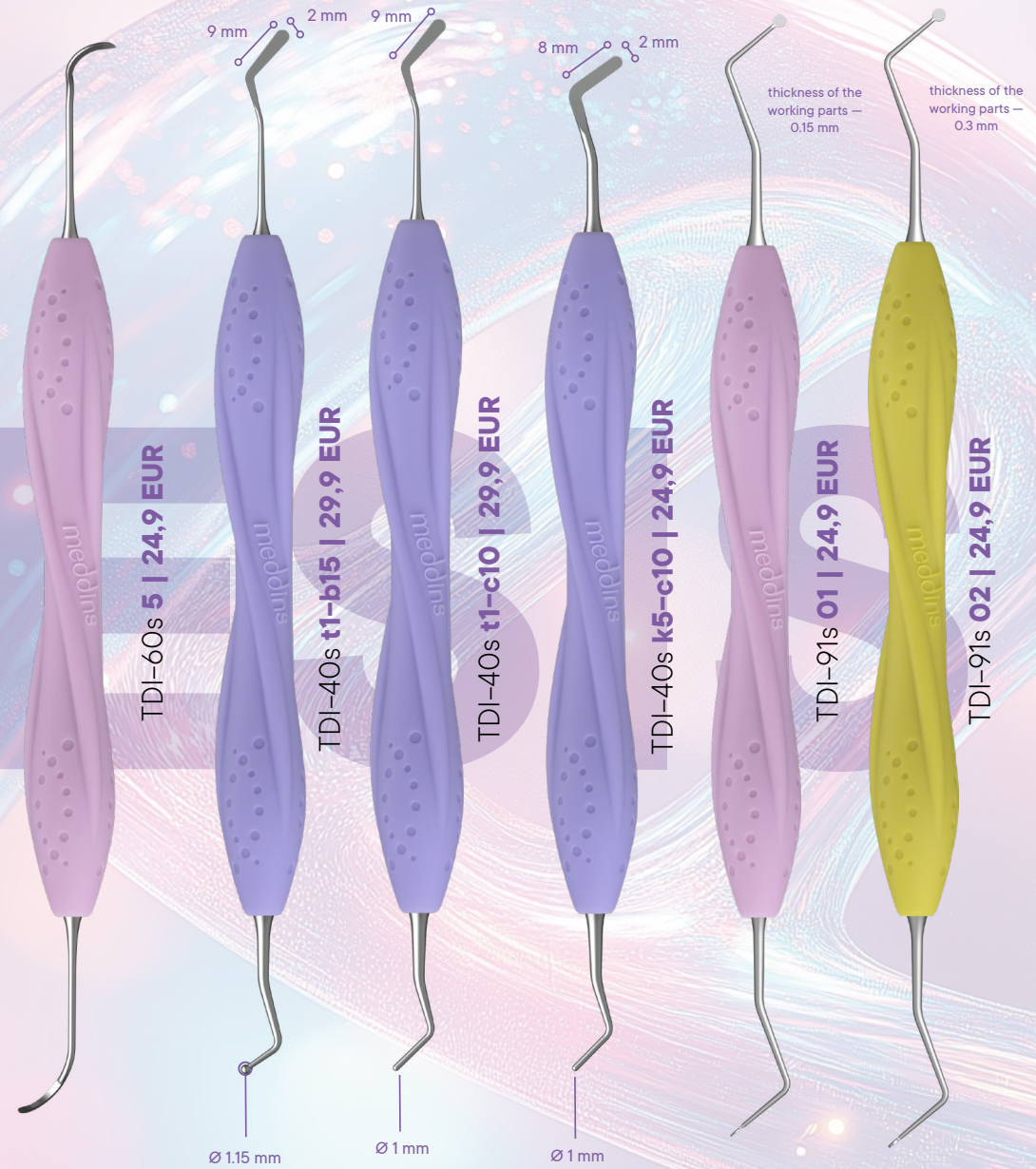
★ t1, t2, t3, t4 | thickness – 0.2 mm

★ | flexibility



★ t1-b15, t1-c10 | thickness 0.2 mm

★ | flexibility





TDIO-11s 01 | 34,9 EUR



TDIO-11s 02 | 34,9 EUR



TDI-70s | 24,9 EUR



TDI-30s 1m | 29,9 EUR



DDIE-30s s | 29,9 EUR

Ø 1 mm



DDI-01s | 9,9 EUR



DDI-10s s1 | 15,9 EUR

Ø 0.2 mm



DDI-10s s3 | 15,9 EUR

45°



DDIE-10s 01 | 24,9 EUR

145°

14 mm

13.5 mm

100°



DDIE-10s 02 | 22,9 EUR

115°

17 mm



DDIE-10s 03 | 24,9 EUR

110°

28 mm

28 mm



width of the working parts. — 0.5 mm

PDI-11s **1** | **34,9 EUR**

thickness of the working parts — 0.5 mm



width of the working parts. — 0.8 mm

PDI-11s **2** | **34,9 EUR**

thickness of the working parts — 0.8 mm



width of the working parts. — 0.5 mm

PDI-10s **4** | **22,9 EUR**

thickness of the working parts — 0.5 mm



width of the working parts. — 0.9 mm

PDI-12s **gmini 1/2** | **34,9 EUR**

thickness of the working parts — 0.6 mm



width of the working parts. — 1 mm

PDI-12s **gmini 7/8** | **34,9 EUR**

thickness of the working parts — 0.6 mm



width of the working parts. — 0.9 mm

PDI-12s **gmini 11/12** | **34,9 EUR**

thickness of the working parts — 0.6 mm



width of the working parts. — 1 mm

PDI-12s **gs 1/2** | **34,9 EUR**

thickness of the working parts — 0.6 mm



width of the working parts. — 1 mm

PDI-12s **gs 7/8** | **34,9 EUR**

thickness of the working parts — 0.6 mm



width of the working parts. — 1 mm

PDI-12s **gs 11/12** | **34,9 EUR**

thickness of the working parts — 0.6 mm



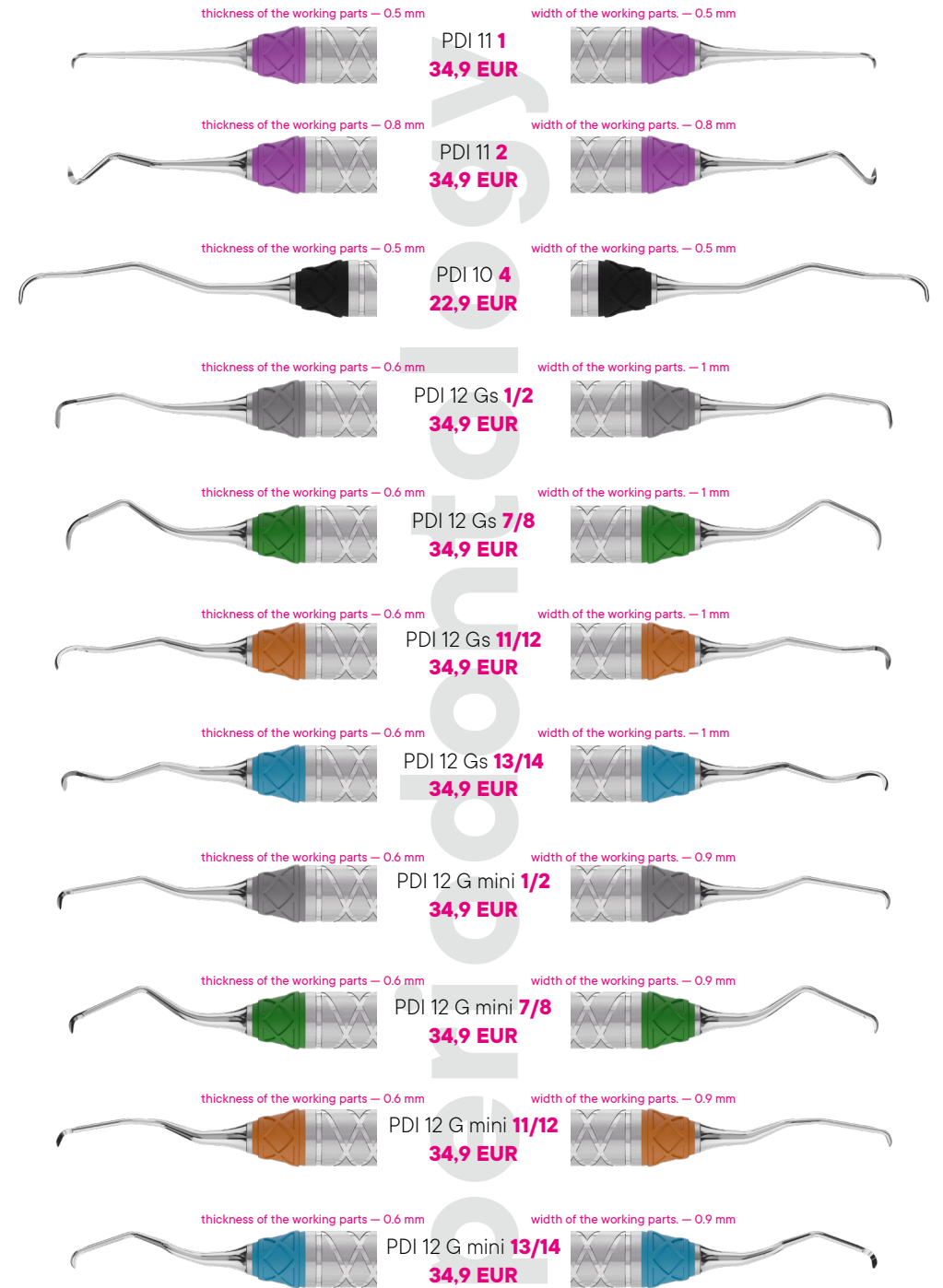
width of the working parts. — 1 mm

PDI-12s **gs 13/14** | **34,9 EUR**

thickness of the working parts — 0.6 mm

## DENTAL PROBES

## PERIODONTOLOGY



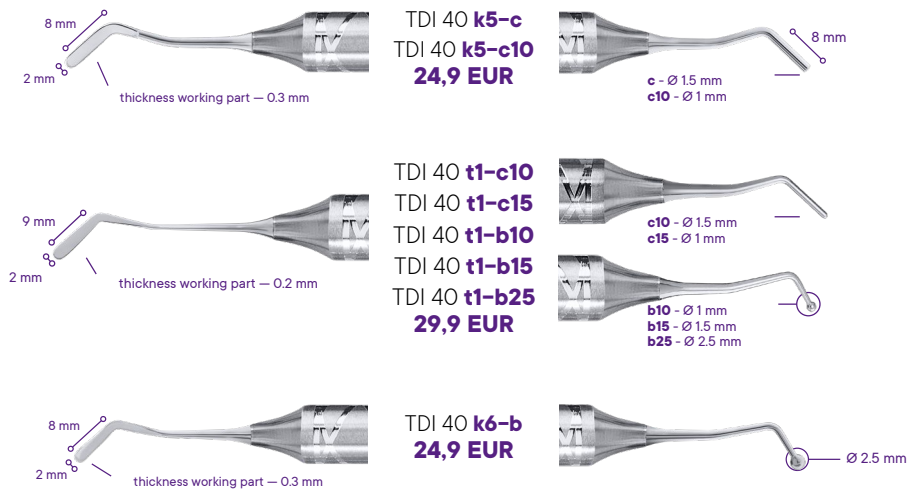
## DENTAL PROBES



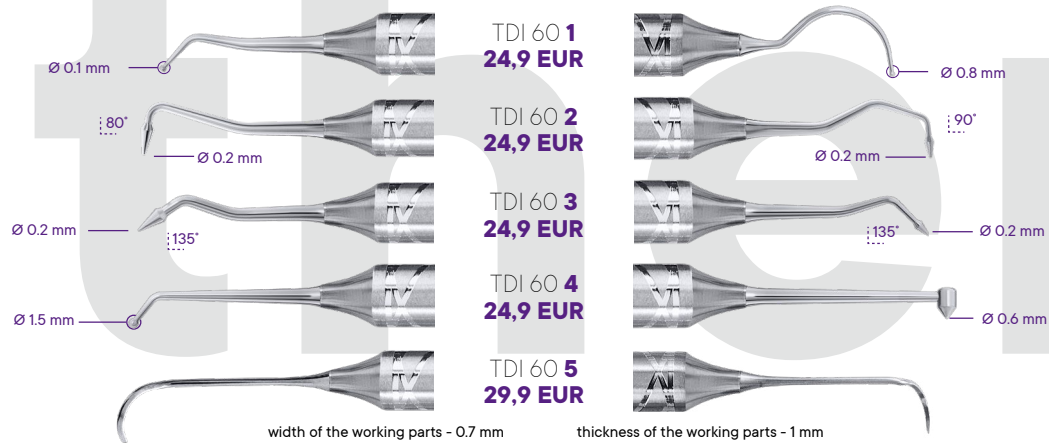
## DENTAL PROBES



## SPATULA - PLUGGERS



## COMPOSITE MODELLING INSTRUMENTS



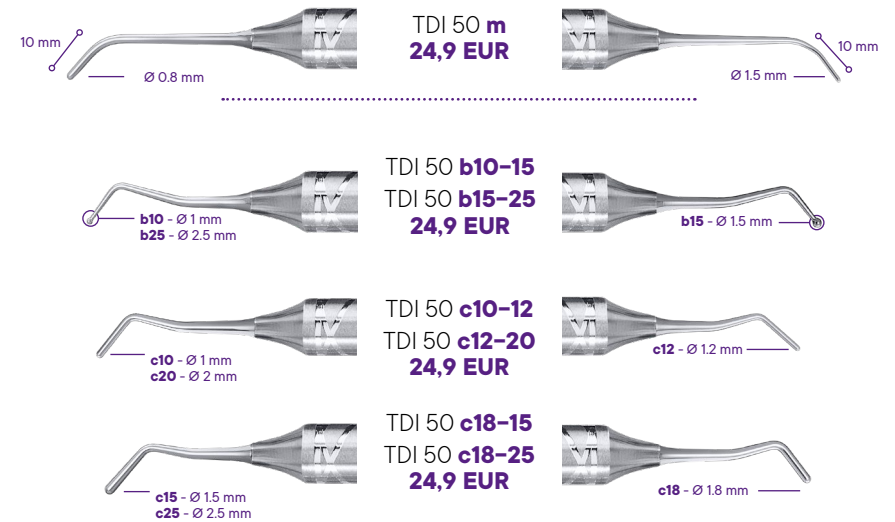
## EXCAVATORS



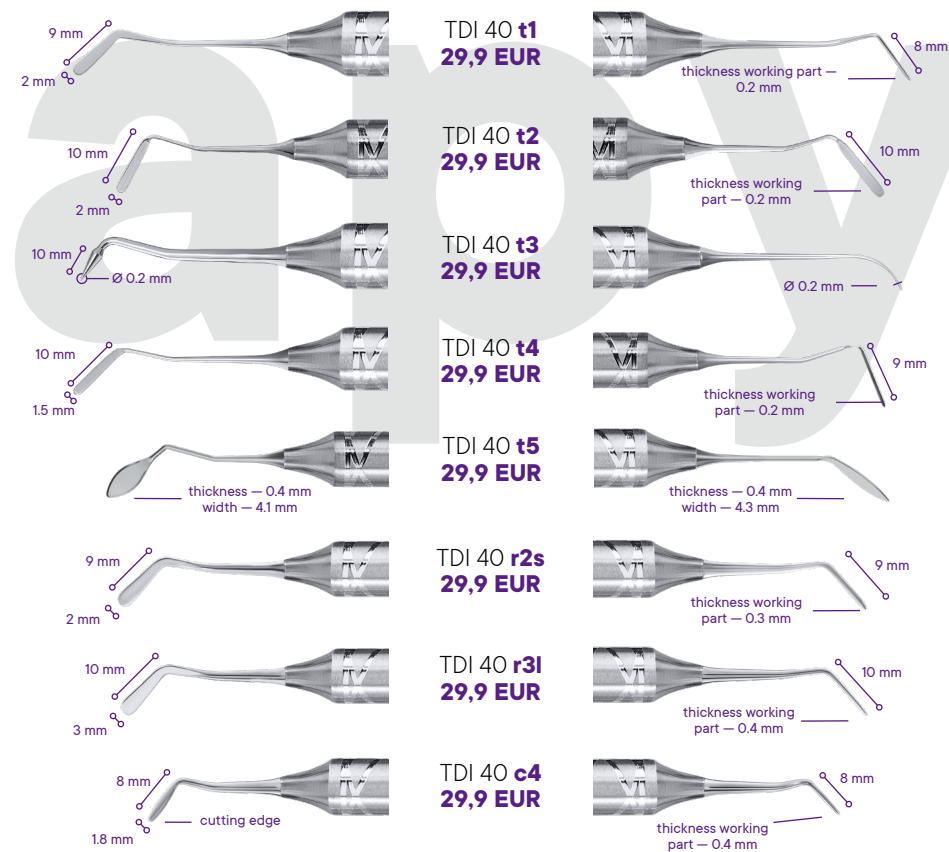
## DENTAL SPATULA DDI 70 | 24,9 EUR



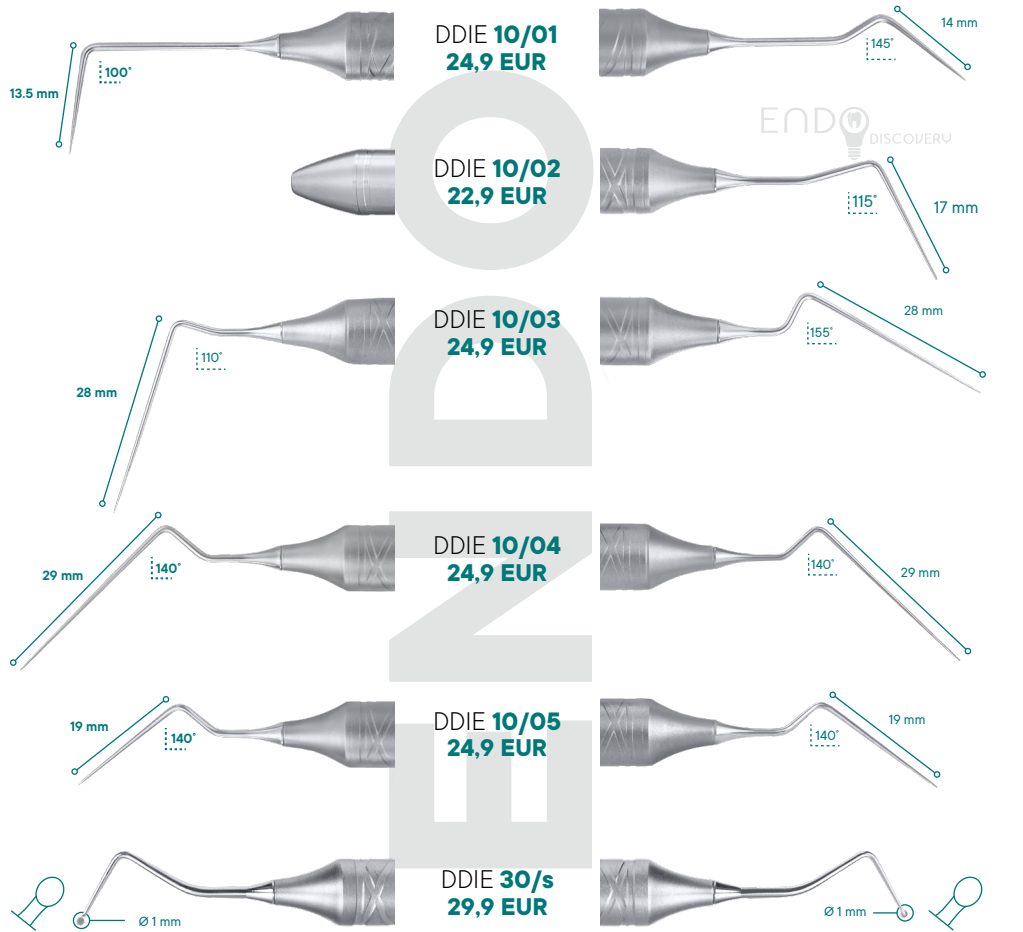
## PLUGGERS



## MODELLING SPATULAS



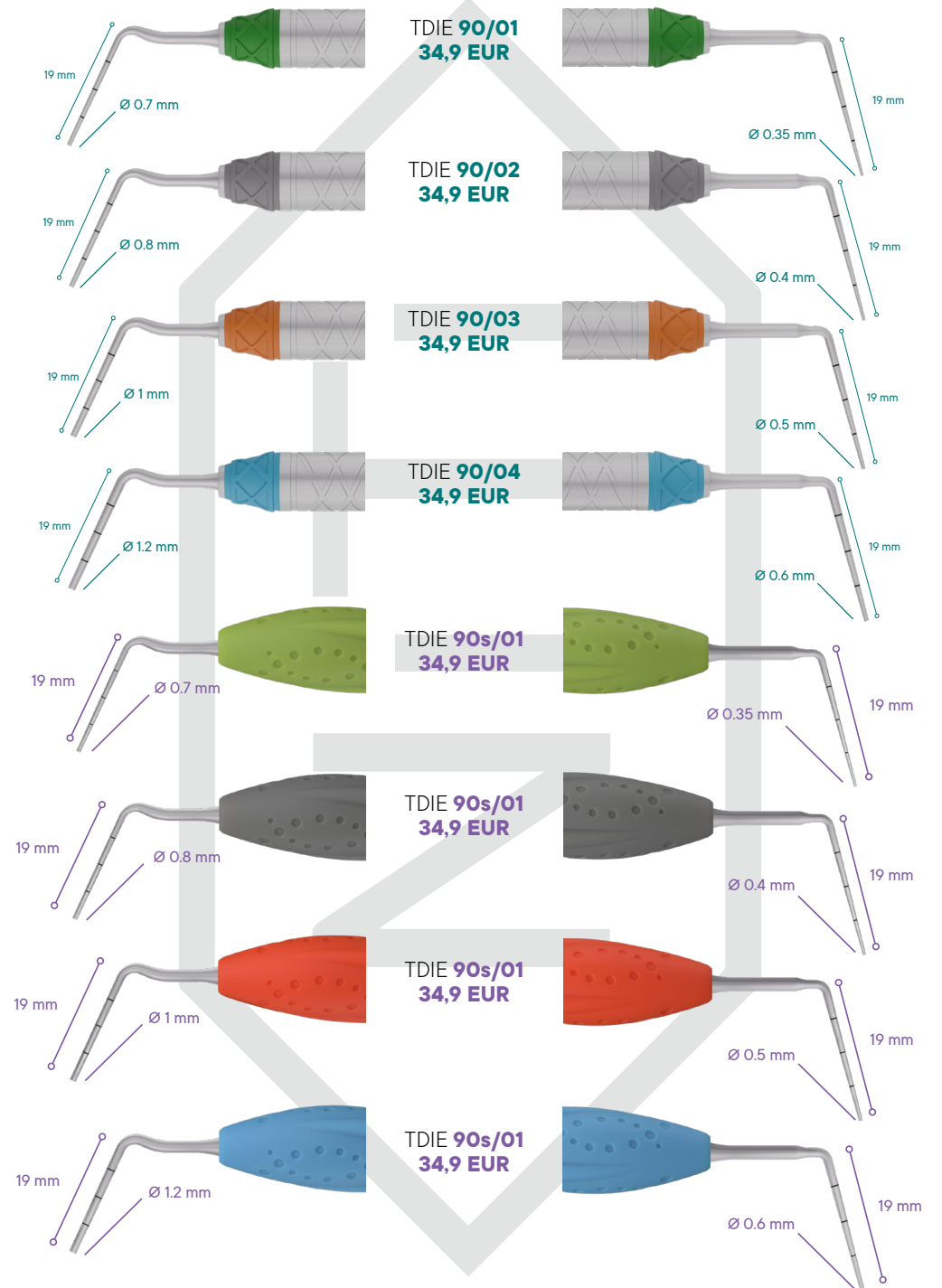
## ENDODONTICS



## PACKERS



## ENDOPLUGGERS



## PERIOTOMES



SDI 28/01  
49 EUR

SDI 28/02  
49 EUR

SDI 28/03  
49 EUR

SDI 28/04  
49 EUR

SDI 28/05  
49 EUR

SDI 28/06  
49 EUR

SDI 28/07  
49 EUR

SDI 28/08  
49 EUR

## PERIOSTEAL ELEVATORS



SDI 29/01  
39 EUR

SDI 29/02  
39 EUR

SDI 29/03  
39 EUR

SDI 29/04  
39 EUR

SDI 29/B  
39 EUR

SDI 29/M  
39 EUR

SDI 29 A/01  
39 EUR

SDI 29 micro/01  
39 EUR

## CURETTES



SDI 12s/01  
39 EUR

SDI 12s/02  
39 EUR

SDI 12s L/25  
39 EUR

SDI 12s L/30  
39 EUR

## SINUS LIFT INSTRUMENTS



SDI 13/01  
69 EUR

SDI 13/02  
69 EUR

SDI 13/03  
69 EUR

SDI 13/04  
69 EUR

## PERIODONTAL KNIVES



SDI 27 A/01  
55 EUR

SDI 27 O/01  
55 EUR

SDI 27 AO/01  
55 EUR

## ROOT ELEVATORS



SDI 23 03/c  
49 EUR

# Space organization systems

Available colors:



Pink



Cornflower blue



Green



Blue



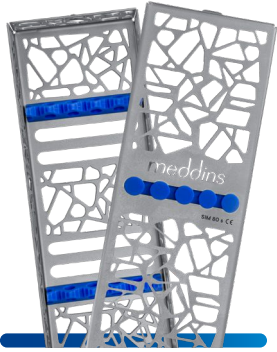
Purple



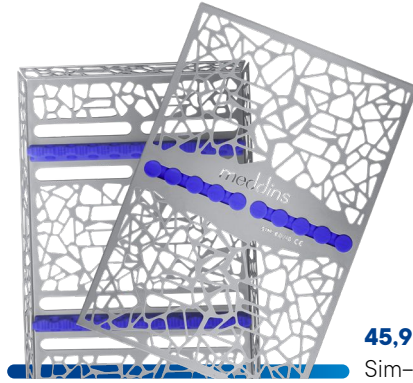
Light green



Orange



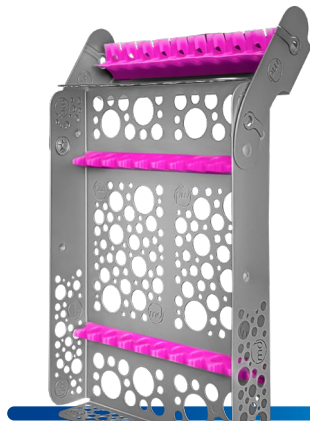
**36,9 EUR**  
Sim-80 s



**45,9 EUR**  
Sim-80/10



**36,9 EUR**  
Sim-80 c/5



**45,9 EUR**  
Sim-80 c/10



**7,9 EUR**  
Sim-80 b



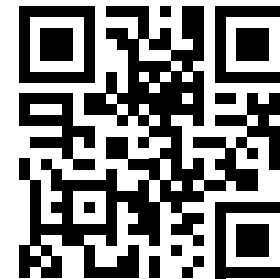
**7,9 EUR**  
Sim-80 si

## Sterilization of instruments

The instruments are made of multi-stage hardened medical grade stainless steel, which is resistant to corrosive agents, does not change colour and does not deform. The material is biocompatible and resistant to all types of disinfection and sterilisation. It can be sterilised at temperatures up to 177°C.

It is optimal to steam the instrument for at least 4 minutes at 132°C or from 30 minutes at 121°C.

full instruction





meddins.com



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2026