

CopraTi-2 & CopraTi-5 titanium

CopraTi-2 pure titanium milling blank grade 2

is a high-quality pure titanium (grade 2) for the CAD / CAM technology. This material ensures consistent quality for crowns and bridges in the anterior and posterior regions. Any type of veneering ceramics for titanium can be used.

CopraTi-2 is naturally biocompatible and meets the standards:
DIN ISO 5832-2 production and testing according to
DIN EN ISO 13485, DIN / EN ISO9001: 2000 Annex V to Directive 93/42/EEC MP

CopraTi-5 titanium blank grade 5

is a high-quality titanium alloy (grade 5) for extra strength and hardness in crown, bridge, implants and bar restorations. Any type of veneering ceramics for titanium can be used.

CopraTi-5 is naturally biocompatible and meets the standards: DIN ISO 5832-3 production and testing according to DIN EN ISO 13485 / DIN EN ISO 9001:2000 Annex V to Directive 93/42/EEC MP

