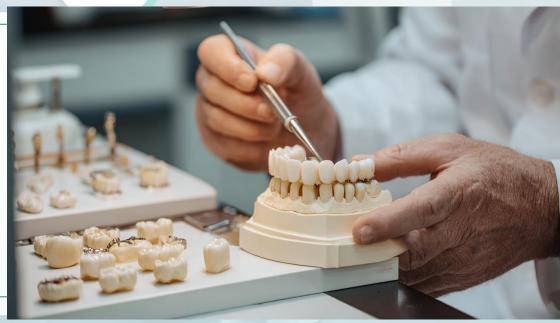




Exploring the innovative world of dental materials and equipment



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Company Introduction

Our Story

Jeedent is Hangzhou Jideng Medical
Technology Co., Ltd., is a professional
manufacturer of dental products integrating
R&D, production, and sales, providing support
to dental laboratories and clinics worldwide.
We have a professional sales and service team
to better serve our global customers with
expert guidance and tailored solutions.







Factory Introduction

Producing Department



Regulated Production



Printing



Packaging

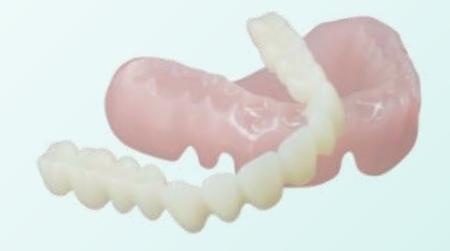


Shipping



PEEK WAX PMMA TITANIUM Classification

- 1. Dental PMMA Disc
- 2. Dental PEEK Disc
- 3. WAX Disc
- 4. Titanium Discs
- 5. 3D Printing Resin for LCD/DLP



Dental PEEK Disc



- **1. Color:** yellow, white, pink, natural, gingival
- 2. Size: 98, 95, AG
- **3. Tickness:** 10, 12, 14, 16, 18, 20, 22, 25
- · Low density
- · High strength-to-weight ratio
- · Easy to clean
- · Corrosion-resistant
- · Can avoid patient reactions to aluminum alloys

Dental PMMA Disc



- **1. Model:** Multilayer PMMA Disc, Monolayer PMMA Disc, Flexible PMMA Disc, Bilayer PMMA Disc, Impak PMMA Disc
- **2. High aesthetics:** Meet the high aesthetic requirements of dental restorations
- **3. Biocompatibility:** Protect abutment teeth from gingivitis
- **4. Stability:** Good color stability, not easy to fade

WAX Disc



- **1. Core Positioning:** A reliable and versatile synthetic wax disc that combines excellent melting characteristics with superior machining properties
- **2. Finished Product Advantages:** Capable of producing wax objects with high cleanliness, precise fit, and strong stability
- **3.** Applicable Scenarios: Specifically designed for CAD/CAM applications
- **4. Technical Compatibility:** Supports both press and casting technology routes

Titanium Discs



- 1. Titanium Alloy: Gr.5, Gr.23, Ti-6Al-4v-Eli, TI5, BT6
- **2. Commercial pure Titanium :** Gr.2,Gr.4 commercially pure .
- **3. Specification :**ASTM F67,ASTM F136,ISO 5832 Diameter Range : 95 mm, 98 mm, 98.4 mm, 98.5 mm Available
- 4. Thickness: 8 mm-25mm



Casting Wax

Surgical Guide

Gingiva Mask

Flexible Denture

Hard Splint(soft

abailable)

Dental Model (washing)

Denture

Temp C&B

3D Printing Resin for LCD/DLP







18				
	-4.2	100	-	1
		1	110/-	36
	-	4 1 4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

Resin Name	Description	Color	Key Properties
Dental Model	Used for implant models, diagnostic, movable, fixed restoration models, and periodontal medication trays.	Yellow, Gray	High resistance, safe, tasteless

Used for inlay, veneer, wax crowns, brackets for metal/ceramic casting.

Tooth-supported, bone-supported, and mucosal-supported implant surgical guides.

Gum glue applications.

Individual Impression Tray For custom impression tray creation.

Removable denture base material.

For jaw pads and bruxism pads.

Used for removable partial dentures.

For crowns, bridges, veneer, and inlay.

Used for Orthodontic dental model, Periodontal medication tray

Transparent Green Transparent Light Yellow Pink Blue Pink

Transparent Red

Transparent Light

A1, A2, A3

Blue

Yellow

Safe, tasteless, high tensile, bending Ultra-high tensile, bending, wear resistance

High strength, impact resistance

High tensile strength, wear resistance

Safe, tasteless, high tensile and bending

High tensile, bending, wear resistance

models

Safe, tasteless, high resistance Precise, durable, and detailed dental

Safe, tasteless, high tensile, bending



Dental PMMA Disc

Usage scenario:

Temporary crowns/bridges, orthodontic retainers, temporary implants



Dental PEEK Disc

Usage scenario:

Long-term temporary prostheses, implant abutments, denture frameworks



WAX Disc

Usage scenario:

Wax model for restoration fabrication (such as crown and bridge wax molds), CAD/CAM wax model cutting



Titanium Discs

Usage scenario:

Implant abutments, pure titanium crowns / bridges, support frameworks for restorations



LCD/DLP Usage scenario:

Temporary restorations, implant guides, orthodontic models, wax patterns printing

Core Selling Points



Core selling points:

Easy to machine, color close to natural teeth, low cost, compatible with mainstream CAD/CAM systems



Dental PEEK Disc

Core selling points:

Mechanical properties close to bone tissue (lightweight), excellent biocompatibility, wear resistance, suitable for long-term use



WAX Disc

Core selling points:

Good thermal plasticity
(easy to shape), stable size
after cooling, suitable for
casting process



Titanium Discs

Core selling points:

High strength + corrosion resistance (suitable for the moist environment of the oral cavity), excellent biocompatibility, and strong long-term stability



LCD/DLP

Core selling points:

Fast curing (high printing efficiency), high precision (good detail reproduction), compatible with LCD/DLP 3D printers



Dental PEEK Disc





Dental PMMA Disc



WAX Disc



Titanium Discs



3D Printing Resin for LCD/DLP









Shipping

To better ensure the safety of your goods, we will provide professional, environmentally friendly and efficient packaging services. We directly cooperate with DHL, UPS and FedEx, and send your products to you with fast and secure services.





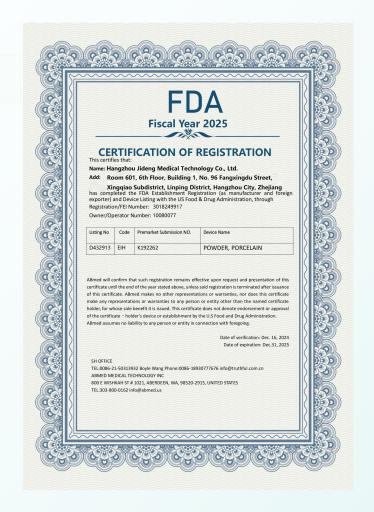






Certificate

We comply with CE 0197 and FDA regulations and are certified to ISO 9001 and ISO 13485 quality management standards.





Registration No.

Hangzhou Jideng Medical Technology Co., Ltd. Manufacturer:

Room 601, 6th Floor, Building 1, No. 96 Fangxingdu Street,

Xingqiao Subdistrict, Linping District,

Hangzhou City,

Zhejiang CN-MF-000025755

EUDAMED Single Registration No.:

Products:

Products of class IIa: Q010101 - DENTAL RESTORATION DEVICES

Zirconia Dental Ceramics

Authorized representative(s): Riomavix S I

Calle deAlmansa 55.1D.Madrid 28039 Spain

Annex XI Part A

Revision: Description Issue date 2025-07-23 Initial certification

The Notified Body bereby declares that the requirements of Annex XI, Part A of the REGULATION (EU) 2017/745 have been met for the listed products. The above named manufacturer has established and applies a production quality assurance, which is subject to periodic surveillance, defined by Annex XI, Part A, Section 7 of the aforementioned regulation.

If class III devices or class IIb devices are covered by this certificate, an EU type-examination certificate in accordance

with Annex X of the aforementioned regulation is required before placing them on the marke

244451789-200

2025-07-23 Effective date: 2030-07-22 Issue date: 2025-07-23

> TÜV Rheinland LGA Products GmbH Tillystraße 2 · 90431 Nürnberg · Germany

TÜV Rheinland LGA Products GmbH is a Notified Body according to REGULATION (EU) 2017/745 concerning medical









Thank you for your attention!

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