

IPS e.max ZirCAD Disc Intro Kit

IPS e.max ZirCAD are innovative zirconium oxide discs. Choose IPS e.max ZirCAD when high mechanical strength, low wall thicknesses and very high esthetics are required.

JDI708



IPS e.max ZirCAD Disc Intro Kit with Prime

This revolutionary material is characterized by exceptional quality and esthetics. It is produced using the Gradient Technology (GT), a new, unique manufacturing technique.

JDI359



Telio CAD Disc Intro Kit

Telio CAD are cross-linked PMMA discs. This material allows you to produce temporary crowns & bridges. The industrial polymerization process makes the material very homogeneous.

JDI560



IvoBase CAD Bond Kit

The self-curing two-component system ensures a strong bond between the dental arch and the milled denture base.

JDI592



CAD/CAM Labside Disc Starter Kit

A selection of CAD/CAM materials available in disc form for various applications in dental technology. Suitable for those who would like to get to know the Ivoclar Digital materials.

JDI612



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