

ProArt CAD wax

ProArt CAD Model discs are made from a dimensionally stable, easy to mill polyurethane material. Ideal for making CAD/CAM arch models which are virtually unbreakable and keep their shape. These blanks are easy to mill and because the chips are of uniform size, gentle on the extractor. This disc is available in a 20 mm thickness and millable on the PrograMill PM3, PM5, and PM7.



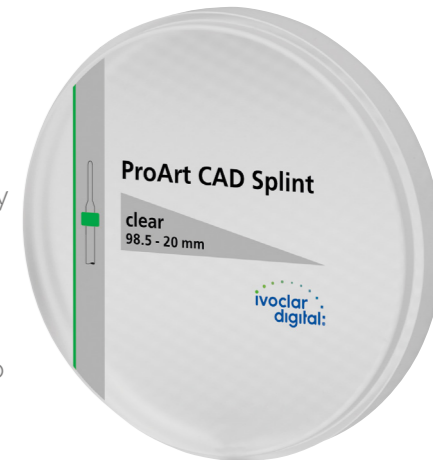
Shade

| Size | Yellow | Blue | Pink | Beige | Try-in White | Transfer White | Clear |
|------|--------|--------|--------|--------|--------------|----------------|--------|
| 10mm | - | - | - | - | - | JDI609 | - |
| 12mm | - | JDI604 | - | - | - | - | - |
| 16mm | JDI602 | - | - | - | - | - | JDI610 |
| 20mm | JDI603 | JDI605 | - | - | - | - | - |
| 25mm | - | - | - | JDI607 | - | - | - |
| 30mm | - | - | JDI606 | - | JDI608 | - | - |

ProArt CAD Splint clear

The process-supporting ProArt CAD discs serve to transform conventional working steps in the laboratory into entirely digital processes. The dimensionally stable polymer and wax discs are easy to mill. As CAD/CAM auxiliary materials, they cover a wide range of indications.

Discs made from a clear PMMA material. They are used to produce occlusal splints, e.g. for the treatment of bruxism. Drilling templates for implants can also be produced from the discs.



Shade

| Size | Splint |
|------|--------|
| 20mm | JDI611 |