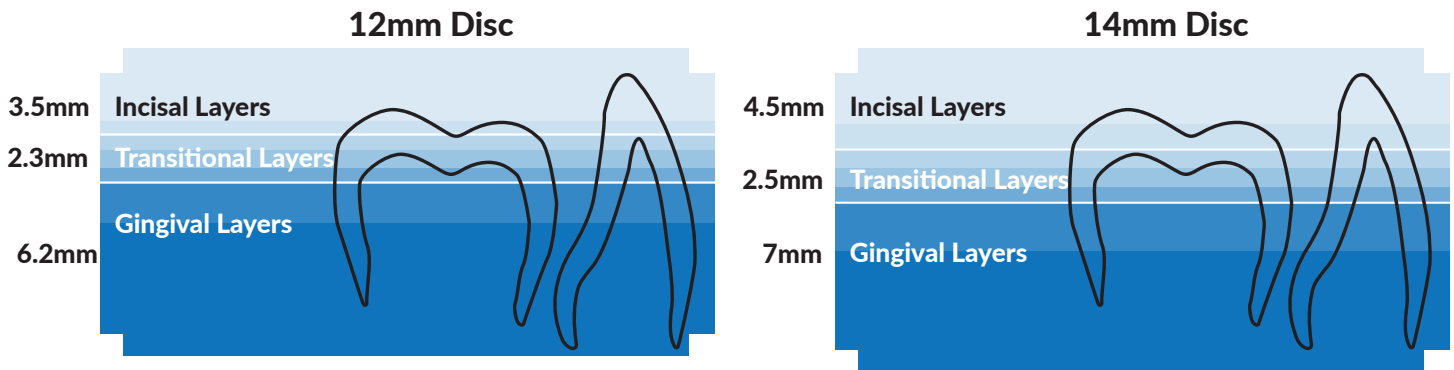


ArgenZ ST Multilayer

Nesting Instructions

Guidance for Ideal Situations



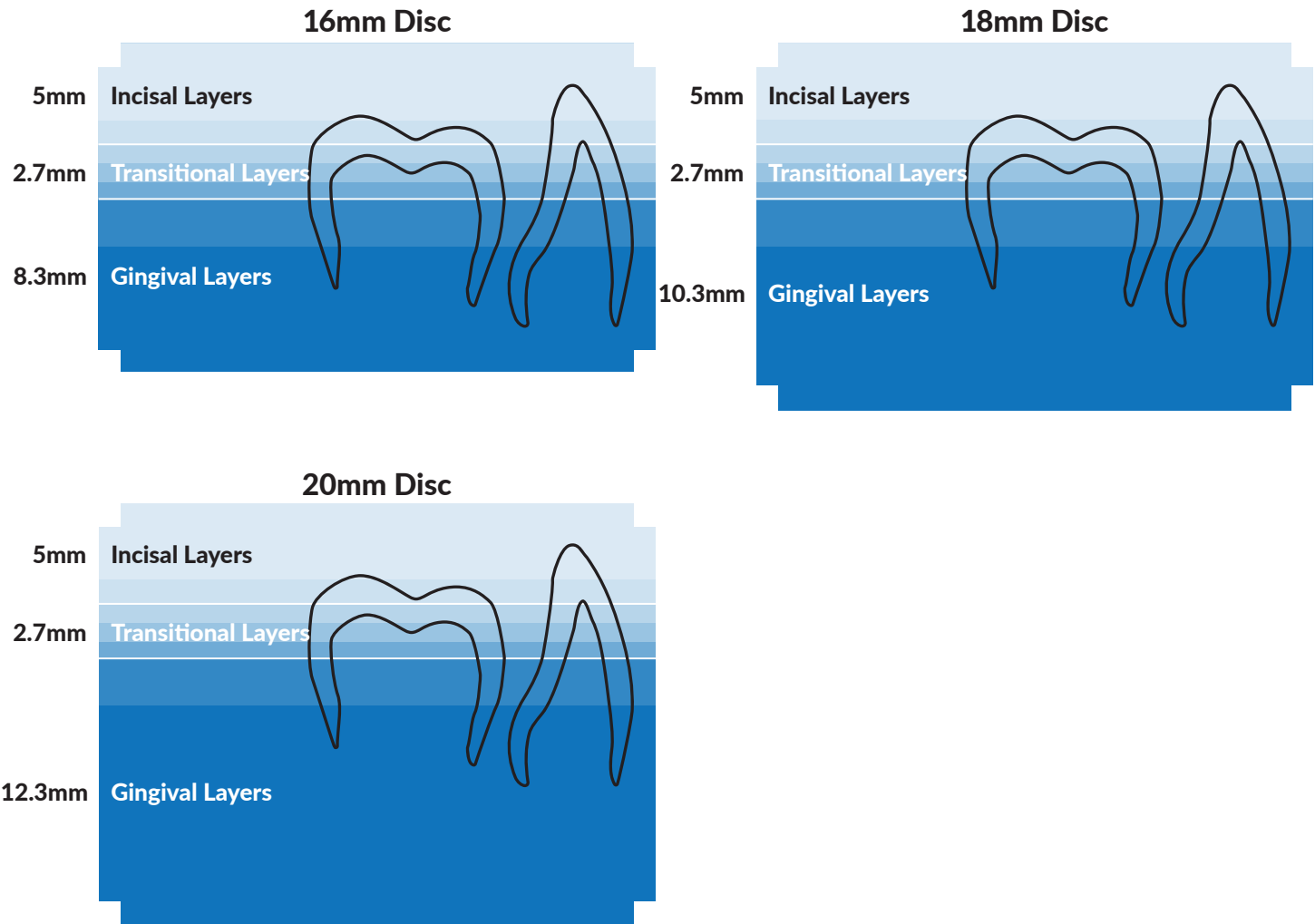
- General guidance is that 65% of the disc has gingival color gradient and 35% has incisal gradient.
- Selecting an appropriately sized unit relative to the disc size is important to maximize esthetics. As a disc size increases, all layer sizes increase with it.
- All discs can accommodate multiple sized units and bridges.
- A unit should fill at least 75-80% of the disc and should be nested in the middle of the disc.
- Use a multilayer nesting tool with your CAM software – contact Argen for assistance.
- Moving the unit up or down will increase or decrease the incisal and cervical shade intensity.
- The incisal side is marked on the disc. Check your milling machine instructions for proper disc placement.

	12mm	14mm	16mm	18mm	20mm
Incisal Layers	3.5mm	4.5mm	5mm	5mm	5mm
Transitional Layers	2.3mm	2.5mm	2.7mm	2.7mm	2.7mm
Gingival Layers	6.2mm	7mm	8.3mm	10.3mm	12.3mm

ArgenZ ST Multilayer

Nesting Instructions

Guidance for Non-ideal Situations / Smaller Units in Larger Discs



- Line up the unit with the desired amount of incisal and compensate with gingival staining.
- Larger discs have a greater amount of gingival and incisal layer sizes for flexibility.
- Units too small for a disc will not capture all layers.
- Move units up or down for the desired color distribution.