

Optimize Your Composite Workflow

DENTSPLY Caulk Offers SureFil SDR *flow*



DENTSPLY Caulk offers the first ever bulk fill flowable base – SureFil SDR *flow* – allowing the clinician to place posterior composites much more quickly by eliminating the need to incrementally layer composites in the posterior.

SureFil SDR *flow* allows for bulk placements up to 4mm with a 20-second cure time thanks to its new stress decreasing resin (SDR) system that reduces polymerization stress by up to 60%, minimizing problems with post-op sensitivity, marginal integrity, micro-leakage, and secondary caries. This allows the material to provide exceptional stress absorption and cavity adaptation, while offering the additional advantage of bulk filling.

SureFil SDR *flow* material can be placed up to the dentin enamel junction or in 4mm increments. The material allows the clinician to cap the restorative with any methacrylate-based universal composite to provide the desired aesthetics, wear resistance, and strength needed on occlusal surfaces.

According to the manufacturer, SureFil SDR *flow* boasts a higher depth of cure than other flowable composite materials, and its high fracture toughness promotes resistance to interproximal marginal breakdown.

The pre-measured Compula Tip saves time by allowing the clinician to simply dispense and cure SureFil SDR *flow*. The material also exceeds the radiopacity of enamel, making it easily distinguishable on an x-ray.

—Bob Alaburda

SureFil SDR *flow*
provides bulk filling to
save valuable time and
increase efficiency.

DENTSPLY Caulk
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