



RT6825

»» PROPERTIES

Modified Butene-1 Copolymer
Viscosity: 2600 cps @ 375°F
Needle Pen: 17
R&B Softening Point: 156°C and 313°F
Open Time: 20 seconds
Solid Density: 0.88 g/cc

»» FEATURES

PE/PP/PU Foam, ABS, GI Sheets, Wood, Fiberboard, PVC
FDA compliant (indirect food contact)
Low softening point, good tack, long open time
Packaging: 35 lb box (840 lb pallet)

»» APPLICATIONS

Mattress
Specialty Packaging/Shipping
Furniture Upholstery
Automotive – Load Floor/Interior/Sound Deadening
Building/Construction – Pipe Wrap
HVAC



Produced in Odessa, Texas, REXTAC Poly Alpha Olefins (APAOs) are recognized as industry leading, high-quality polyolefin polymers capable of satisfying a wide range of applications and adhesive needs. REXTAC APAOs are simple to use and compatible with a variety of materials. Contact us today for more information!

