Custom Packaging for Adhesives, Sealants, Coatings, Encapsulants, Lubricants, and Specialty Chemicals.

EXPERTS IN SPECIALTY CHEMICAL PACKAGING

CERTIFIED QUALITY SYSTEM
ISO 9001:2015 REGISTERED
### One Component Systems

- **Air and manual syringes from Fisnar, Techcon, Nordson EFD, and Air-Tite.**
  Sizes: 1 to 60 cc

- **MonoPak pouches with clear or foil film.**
  Sizes: 2 to 28 mL

- **French square and round glass bottles, available with brush caps.**
  Sizes: 4 mL to 32 oz

- **Plastic bottles and jugs.**
  Sizes: 7 cc to 2.5 gallon

### Two Component Systems

- **Cartridges from Techcon, Senco, and Nordson EFD.**
  Sizes: 2.5 to 32 oz

- **Sulzer MIXPAC™ side-by-side cartridges.**
  Sizes: 50 to 600 mL

- **Nordson EFD side-by-side cartridges.**
  Sizes: 50 to 1,500 mL

- **Barrier and injection style Techkits.**
  Sizes: 2.5 to 20 oz

- **Nordson EFD Ratio-Pak side-by-side cartridges.**
  Sizes: 75 to 1,500 mL

- **Manual dual syringes.**
  Sizes: 3 to 30 mL

- **Clipped or burstable TwinPak dual pouches.**
  Sizes: 2 to 180 mL

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Premixed & Frozen

Two component premixed and frozen resins are available in syringes and cartridges and offer convenience while maximizing process quality and reliability. Sizes: 1 to 500 cc

AUTHORIZED REPACKAGING PARTNERS

KitPackers is approved and routinely audited to repackage not only for these industry leaders, but also many major original equipment manufacturers in electronics, defense, aerospace, transportation, medical, and general industrial sectors, meeting their stringent quality requirements. As a recognized industry leader, we partner with you to recommend the best custom packaging solution based on your chemical and application needs.

YOUR PARTNER FOR CUSTOM PACKAGING

KitPackers is a premier packager of one and two component industrial chemicals including adhesives, sealants, coatings, encapsulants, lubricants, greases, cleaners, primers, and a variety of other specialty chemicals. We specialize in repackaging chemistries such as epoxies, silicones, urethanes, polysulfides, and acrylics. KitPackers’ solutions will ensure proper mix ratio, maximize shelf life, include expert documentation, and minimize chemical exposure to the user. We are equipped to modify batches of all sizes from quarts to totes and routinely mix for viscosity, color modification, and bondline thickness using fillers, pigments, and spacer beads.

With our 45+ years of experience we can provide a packaging solution to fit your application. Our solutions will solve problems you are currently facing with air entrapment, moisture contamination, and package incompatibility. KitPackers’ experience and innovative packaging technology will increase production efficiency, reduce production costs, and provide easy and accurate dispensing solutions.

WE’RE MORE THAN JUST PACKAGING

KitPackers has a state-of-the-art laboratory staffed with experienced chemists that provide quality testing, product modifications, consulting, premixing, and more. We also provide certifications, test reports, TDSs, SDSs, and any other documentation required to meet your material specifications.
Integrity, quality, service, and safety are at the forefront of our custom packaging solutions. Our quality assurance lab performs routine testing of products to meet manufacturer and customer specifications. Our analytical lab performs in-depth testing to characterize material for product development through mechanical and electrical property testing, thermal conductivity, dielectric strength, volume resistivity, UL flammability testing, and more. Both labs are staffed with experienced chemists to provide technical services and support for all the products we repackage, modify, and manufacture.