

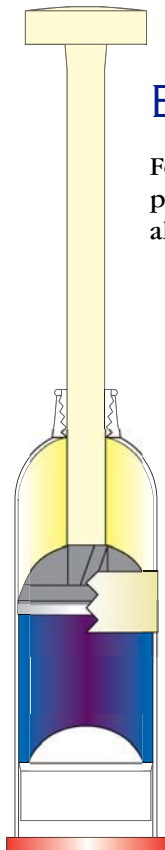
TECHKITS

TWO COMPONENT CARTRIDGE PACKAGING AND MIXING KITS

The Techkit is a compact and simple method of packaging two or three component resin systems into a 2 1/2, 6, 8, 12, 20 ounce or 1/10 gallon cartridge. The kit mechanically separates the base and hardener until they are ready to be used. An internal mixing head provides a thorough blend for all types of compounds. When the mixing is finished, the cartridge is placed into one of Techcon's application guns. When the job has been completed, the entire package is disposed of: no clean up or physical contact with the resin.

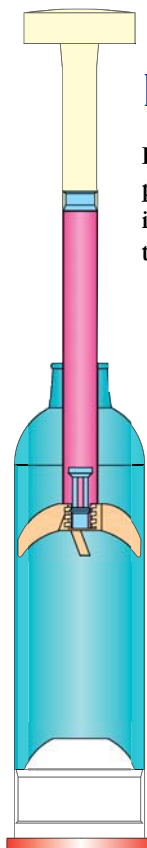
Cost savings are achieved by reducing labor and material waste. Reliability is increased with accurate compound ratios, complete mixing and proper application techniques.

Three types of kits are available: Barrier, Injection and Barrier/Injection types.



BARRIER TYPE

For compounds with a volumetric ratio greater than 10 parts per 100. The catalyst and base are separated by an aluminum barrier formed over the mixing head.



INJECTION TYPE

For compounds with a volumetric ratio of 10 parts or less per 100. The catalyst is contained inside the valved mixing rod while the base is in the cartridge.

BARRIER/INJECTION TYPE

For three component compounds, components of both Injection and Barrier are combined.

TECHKIT COMPONENTS

MIX HEADS

Part Number	Description
110-340	1/10 Gallon Mix Head
110-350	1/10 Gallon Foiled Mix Head
600-200	Open Mix Head
600-300	Wheel Mix Head
600-310	Foiled Wheel Mix Head
600-320	Half Closed Circle Mix Head
600-330	Foiled Half Closed Circle Mix Head
600-360	20 oz. Wheel Mix Head
600-370	20 oz. Foiled Wheel Mix Head



RODS

Part Number	Description
600-080	8" Ram Rod
600-100	6" Plugged Rod
610-100A	6" Valved Rod with Piston
800-100	8" Plugged Rod
810-100A	8" Valved Rod with Piston

Note: Cartridge rods can also be ordered in nylon or polypropylene.

COMPLETE TECHKITS

Part Number	Size	Type	Cartridge	Plunger	Cap	Mix Head	Rod	Ram Rod
110-80	1/10 Gallon	Injection	TS110C	TS2P	TS4C	110-340	810-100A	600-080
110-81	1/10 Gallon	Barrier	TS110C	TS2P	TS4C	110-350	800-100	
110-81T	1/10 Gallon	Taped Barrier	TS110C	TS2P	TS4C	110-350	800-100	
250-60	2 1/2 Ounce	Injection	TS25C	TS1WP	TS2C	600-200	610-100A	600-080
250-61	2 1/2 Ounce	Barrier	TS25C	TS1WP	TS2C	600-310	600-100	
250-61T	2 1/2 Ounce	Taped Barrier	TS25C	TS1WP	TS2C	600-310	610-100	
250-80	2 1/2 Ounce	Injection	TS25C	TS1WP	TS2C	600-200	810-100A	600-080
250-81	2 1/2 Ounce	Barrier	TS25C	TS1WP	TS2C	600-310	800-100	
250-81T	2 1/2 Ounce	Taped Barrier	TS25C	TS1WP	TS2C	600-310	800-100	
600-60	6 Ounce	Injection	TS60C	TS1WP	TS2C	600-200	610-100A	600-080
600-61	6 Ounce	Barrier	TS60C	TS1WP	TS2C	600-310	600-100	
600-61-330	6 Ounce	Barrier	TS60C	TS1WP	TS2C	600-330	600-100	
600-61T	6 Ounce	Taped Barrier	TS60C	TS1WP	TS2C	600-310	600-100	
600-80	6 Ounce	Injection	TS60C	TS1WP	TS2C	600-200	810-100A	600-080
600-81	6 Ounce	Barrier	TS60C	TS1WP	TS2C	600-310	600-100	
600-81T	6 Ounce	Taped Barrier	TS60C	TS1WP	TS2C	600-310	600-100	
800-80	8 Ounce	Injection	TS80C	TS1WP	TS2C	600-200	810-100A	600-080
800-81	8 Ounce	Barrier	TS80C	TS1WP	TS2C	600-310	800-100	
800-81-330	8 Ounce	Barrier	TS80C	TS1WP	TS2C	600-330	800-100	
800-81T	8 Ounce	Taped Barrier	TS80C	TS1WP	TS2C	600-310	800-100	
200-80	20 Ounce	Injection	TS20C	TS20P	TS6C	600-360	810-100A	600-080
200-81	20 Ounce	Barrier	TS20C	TS20P	TS6C	600-370	800-100	
200-81T	20 Ounce	Taped Barrier	TS20C	TS20P	TS6C	600-370	800-100	