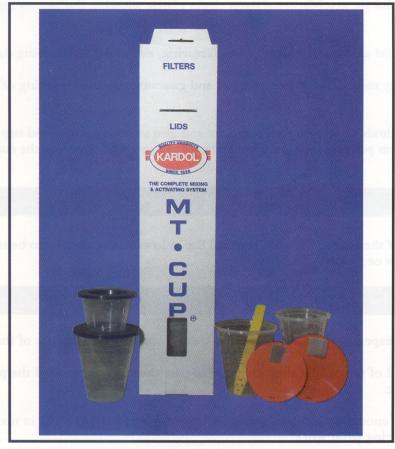
MT-CUP DISPENSER KIT

The easy mixing /activating system



MT-Cup is the only complete packaged mixing/activating system which is totally recyclable. The system contains cups, filters, lids, and stirring sticks in a handy dispenser box. Dispenser box is easy to transport with convenient access window for stock control. Distributed in the U.S.A. exclusively by Kardol Quality Products.

The Cups:

The shape of the cup allows it to sit neatly in the palm of the user's hand. When material is added, the user does not need to squeeze the cup to hold, due to the unique design.

The graduations on the cup allow the user to mix 2:1:1, 3:1:1, and 4:1:1 ratios as well as 1:1:1, 8:2:3, 7:2:4 and 10:1:1 mix for catalyzing paint (using fl. oz. markings). The graduations are embossed on the outside of the cup and highlight as material is added. The mixer can therefore avoid looking down into the cup and breathing harmful vapors of solvents and reducers. Because the graduations are embossed, they will not wash off with solvents and insure accurate measurements.

The cups are manufactured from virgin plastic providing greater resistance to solvents and increasing the life of each cup up to 8 uses. Re-usability decreases cost to the end-user, making MT-Cup the cheapest cup on the market for it's quality.

The large throat of both large and small cups allow the user to pour easily from the gallon container. The lip of each cup is *non-drip* and designed to minimize spillage.

The glass-like clarity of each cup allows for better control in adding material to the activation process.

The capacity beyond the 2 pt. and 16 oz. markings on cups provide extra margins for the user to adjust the tone after the initial color has been made.

Cleaning is easy because the plastic used gives the cup a smooth interior. Often a simple squeeze and blow out with air will remove most dried material from the cup.

The Filters:

The filter gauze and lid are manufactured from virgin plastic allowing the user to quickly clean the filter after each job.

The filter gauze and lid are molded during manufacturing, not glued, minimizing damage from solvents.

Filter is a high quality material with fine microns and guarantees better screening of products when pouring into the gun.

Unlike outdated methods of using a paper strainer and gun stand, the filter and cup provide the user with complete control when pouring into the gun. The user can see, while holding the cup and the gun.

The Lids:

The unique design of the sealing lid, with recessed top, allows both cup sizes to be stacked and locked together for storage on shelves or racks.

The Sticks:

The diamond head shape of the paddle allows the user to access the entire base of the cup from every angle.

The holes in the head of the paddle allow material to pass through and around the paddle creating a vortex for more efficient mixing.

The paddle is strong enough to remove badges and protector molds and assist in masking around windows and handles without scarring paint work.

The Dispenser:

The box can be conveniently hung on the wall next to mixing scale and paint systems.

The box keeps all cups safe from contamination of dust particles and paint spills, while acting as a dispenser.

The window in the front of the box allows the user to access the quantity for stock control and re-ordering.



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