

August 20, 2019

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Re: CHO-SHIELD 610 Packaging Change (P/N 52-03-0610-0000)

Dear Valued Customer,

Our commitment to the safety of you, our customers, our employees, and all who use Parker Chomerics products is paramount to us. As such, we have redesigned our two component CHO-SHIELD 610 one gallon packaging kit into a three component, one gallon packaging kit to help address an intermittent leaking problem we had discovered in the old packaging.

To ensure an uninterrupted supply of product to you, effective immediately, Parker Chomerics will start packaging and shipping our CHO-SHIELD 610 gallon kit in the new three component packaging kit.

The new CHO-SHIELD 610 three component packaging kit will be composed as follows:

CHO-SHIELD 610	Material Description	Packaging Description	Weight (Grams)
Part A	Conductive paste	1 Gallon Aluminum can	1959
Part B	Catalyst blend	1.25L Aluminum bottle	830
Part C	Solvent blend	1.25L Aluminum bottle	980

The CHO-SHIELD 610 formulation, manufacturing process, and raw materials will all remain unchanged. Instead of adding the solvent blend to the Part A conductive paste during packaging, the solvent blend will now be packaged separately in a 1.25L aluminum bottle to prevent the possibility of solvent leaking. The solvent blend will be labelled Part C. The Part B will also be packaged in a 1.25L aluminum bottle to avoid the chance of it leaking as well. As a result of the packaging change the new mix ratio by weight (A:B:C) will be 100: 42.4: 50.

As part of the new CHO-SHIELD 610 packaging change, Parker Chomerics has issued new safety data sheet (SDS), labels, and mixing instructions (with new weight mixing ratios) for the three component CHO-SHIELD 610. Please be sure to download a copy of the new three component CHO-SHIELD 610 part A, part B, part C safety data sheets and view a copy of the new labels and mixing instructions.

If you have any questions regarding the CHO-SHIELD 610 packaging change or about any upcoming CHO-SHIELD 610 orders, please feel free to contact me by email at bflaherty@parker.com or by phone at 781-939-4282.

Sincerely,

Brian Flaherty Specialty Materials Product Manager Parker Hannifin Corporation - Chomerics Division