

Cornell Dubilier Product Change Notification

Issue Date: October 14, 2019

Products Affected: 380LQ, 380L/LX, 382L/LX, 381LQ, 381L/LX, 383L/LX, 381LR, SLP and SLPX.

Effective Date: January 1, 2020

Description of change:

On January 1, 2020 Cornell Dubilier will discontinue the use of PVC as the standard outer insulating sleeve used on the above Snap-in capacitor series/types. The new insulating sleeve material will be PET (polyethylene terephthalate). This change affects all standard catalog part numbers within the series types noted above, and per the attached spreadsheet. The part number will not change with the switch to PET sleeving. PVC sleeving will continue to be available upon special request.

Reason for the change:

The PET material offers better performance at high temperatures and is halogen free. The PET material is widely used in the capacitor industry.

Effective Date:

January 1, 2020.

Note: Parts listed herein, bearing date codes of 2001 [year (20) week (01)] and beyond, will be equipped with the PET sleeving.

Jim Navarro

Product Manager