

SUBJECT: MEKP Batch Code / Batch Code Placement

Evercoat Liquid Hardener (MEKP) has a Batch Code Dating system located at the bottom of the tube in the crimp. This applies to both the 11 cc tube (#196294) and the 22 cc tube (#196894).



11 cc (.37 FL OZ.)



22 cc (.75 FL OZ.)

The example below shows the area where the batch date is located with a black mark at the crimp area.

There are two batch dating versions used for Evercoat Liquid Hardener (MEKP). One is a 4-digit batch code and the second is a 6-digit batch code.

4-Digit Batch Code Example:

This example below shows a 4-digit batch date of **2094** using a Julian Date Calendar system. This tube was packaged on April 4th of 2022.



Hint: To help read the numbers use a marker and/or an LED light to help highlight the numbers

2 094

Year Packaging Day
(2022) 94th day of the year= April 4th

6-Digit Batch Code Example:

The example below uses a batch date system like Evercoat BPO Cream Hardener and Filler products with a 6-digit batch date of **107071**.



107071

1	07	071
↑	↑	↑
Year (2021)	Month Batch (July)	Batch Information

01 =January	02 =February	03 =March	04 =April	05 =May	06 =June
07 =July	08 =August	09 =September	10 =October	11 =November	12 =December

NOTE: Avoiding using if Batch Date is beyond 12 months of age.