

IMPORTANT SAFETY RECALL

Bostitch® Model EPS11HC Quietsharp™ Glow Classroom Electric Pencil Sharpener (date codes 4714 to 3215)

Bostitch® Model EPS14HC Super Pro™ Glow Commercial Electric Pencil Sharpener (date codes 1612 to 2715)

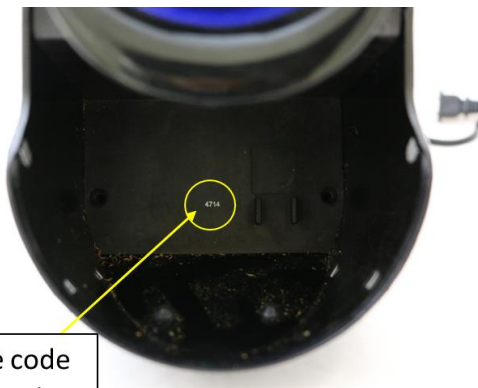
THE PENCIL SHARPENER MAY POSE A SHOCK HAZARD.



EPS11HC
(date codes 4714 to 3215)



EPS14HC
(date codes 1612 to 2715)



EPS11HC date code
behind shavings tray



EPS14HC date code
on bottom of sharpener

If your sharpener is affected, STOP USING IT IMMEDIATELY, and call toll free

1-844-483-5895

**between 8 a.m. and 5 p.m., Eastern Time, Monday through Friday, or visit
www.bostitchoffice.com for information about a free replacement.**



IMPORTANT SAFETY RECALL

**Subject: Recall of Bostitch® Model EPS11HC Quietsharp™ Glow Classroom Electric Pencil Sharpener (date codes 4714 to 3215)
 Bostitch® Model EPS14HC Super Pro™ Glow Commercial Electric Pencil Sharpener (date codes 1612 to 2715)**

Dear Consumer:

In cooperation with the U.S. Consumer Product Safety Commission, Amax Inc. is conducting a recall of Bostitch® Model EPS11HC Quietsharp™ Glow Classroom Electric Pencil Sharpener (date codes 4714 to 3215) and Bostitch® Model EPS14HC Super Pro™ Glow Commercial Electric Pencil Sharpener (date codes 1612 to 2715). The pencil sharpeners may be a potential shock hazard.

You can locate the model number by looking on the bottom of the unit. The date code for the EPS11HC will be located by removing the shaving drawer and looking for the four digit number located on the front of the unit behind the shaving drawer. The date code for the EPS14HC will be a four digit number located on the bottom of the unit.

If you have an affected product please stop using it immediately and call Amax, toll-free at 1-844-483-5895 between 8 a.m. and 5 p.m., Eastern Time, Monday through Friday, or visit www.bostitchoffice.com for additional information on a free replacement.

We regret any inconvenience this situation may cause and thank you for your cooperation and continued support.