# SHURSEAL<sup>®</sup> AUTOMATED PACKAGING SOLUTIONS FELT PAD REPLACEMENT GUIDE

#### **TOOLS NEEDED:**

- J-B WELD<sup>®</sup> MinuteWeld<sup>™</sup> Epoxy
- Small flathead screwdriver or comparable tool for mixing epoxy

- Razor or box cutter
- Alcohol
- Rag

## STEP 1

Use razor blade or box cutter to remove debris from knife guard left by previous oil pad.

#### STEP 2

Use alcohol and rag to wipe any oil from the knife guard. This allows the epoxy to bond securely.

#### **STEP 3**

Cut the ends off the epoxy tubes and eject a small amount of epoxy from both tubes into a small, durable container or other surface. Mix well and apply to one side of the felt pad. For quickest results, use a 1-minute epoxy; however, a 5-15 minute epoxy can also be used.

## **STEP 4**

When applying, the felt should be flush with the top and inside edge of the knife guard.



### STEP 5

Allow ample time to dry before applying oil to felt pad. Drying time is dependent on type of epoxy used, so follow manufacturer's recommendations.



Shurtape

**TRUE TO YOUR WORK<sup>®</sup>**