



## AGA Valve Keeper Installation Tools

Part #: AGA-N62-6MM-VKT

AGA-N63-6MM-VKT

AGA-6.0MM-VKT

AGA-5.5MM-VKT



### **Problem:**

Time. This tool, which was inspired from other tools we have produced, will save technicians a lot of time. In the long run, saving the technician's time saves the customer money.

### **Solution:**

This tool has a much more rounded application. The Valve Keeper Tool allows you to hold the keepers in place without them falling out.

### **Benefit:**

Saves time because it is so easy and simplifies the process. This process takes a 4 step process down to 2 steps.



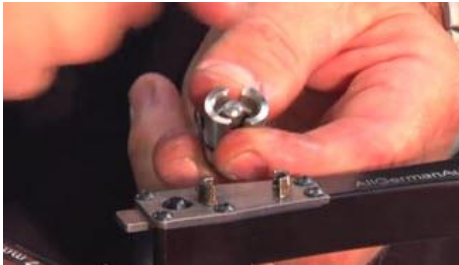
**Valve Keeper Install Tools:**

1	AGA-N62-6MM-VKT	6mm N62 Offset Valve Keeper Tool
1	AGA-N63-6MM-VKT	6mm N63 Offset Valve Keeper Tool
1	AGA-5.5MM-VKT	5.5mm Straight Valve Keeper Tool
1	AGA-6.0MM-VKT	6.0mm Straight Valve Keeper Tool

**Directions:**

Before starting this repair we highly recommend you watch the video on AGA's video on our website at [www.agatools.com](http://www.agatools.com)

The instructions below are for the different models of the Valve Keeper Installation tool. The steps are the same on all. Pictures shown may differ depending on the model being used



Step 1:  
Push center rod up



Step 2:  
Separate jaws, hold open

Step 3:  
Load keepers into tool, one on each side, as it goes on the valve. Let go of clamps.

Step 4:  
Apply a small amount of grease to valve stem. Simply, push the tool down over the valve, until you hear a click, then pull up. The keepers will automatically latch into place.

