

NUMMECH PRODUCTS

BOSS ADAPTER FOR THREADED FEEDNECKS

Adapter Identification:

All feedneck adapters manufactured by Nummech can be identified by a small engraving on the inside surface (see picture on left). This code represents the thread specification and overall height. Examples: WDP ###, AGD ###, SP ###, etc.

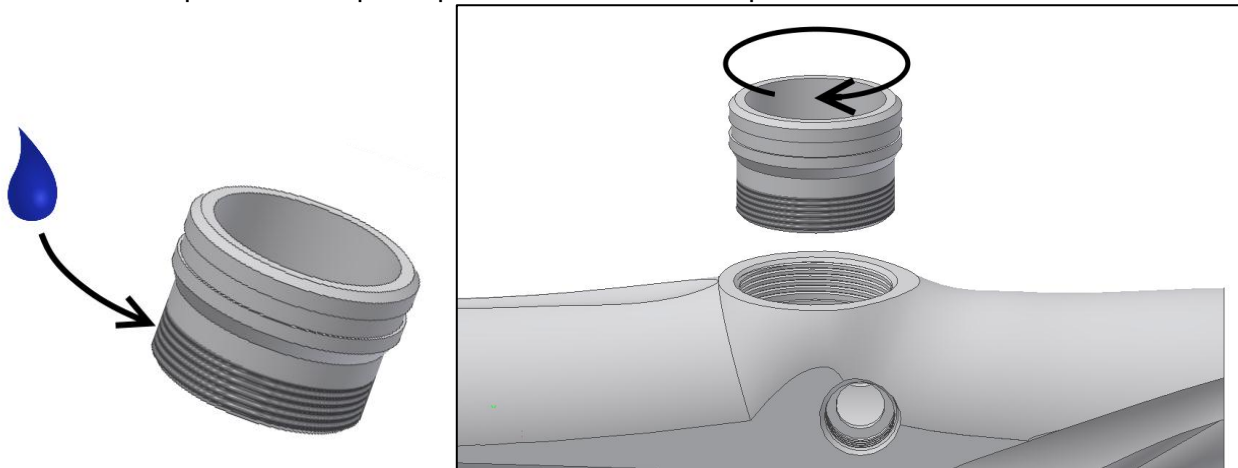
Check nummech.com for a complete list of the compatibility!



Installation of threaded feednecks:

All feednecks and threaded adapters require threadlocker for permanent installation, because they should be installed **hand-tight only!** The fine feedneck threads are too fragile to hold the hopper. Therefore threadlocker should be applied then the feedneck should be installed hand-tight. Following this procedure will avoid stressing the fragile feedneck threads. However, Loctite requires some preparations prior to assembly.

1. Before installation, clean the bare threads of your marker body. Loctite/threadlocker will only bond to clean metal surfaces, so any grease/paint/oil will prevent bonding. If necessary, use a small amount of rubbing alcohol to clean the threads. Use a toothbrush to remove sediment gunk (use a brush with plastic bristles). Afterward, wash off the alcohol then allow the marker body adequate time to dry.
2. Once the threads are clean, apply a small dab of threadlocker to the male threads of the boss adapter. One drop of liquid threadlocker is adequate.



3. Hand-tighten the feedneck into the body. **Do not overtighten the feedneck**, because it would place unnecessary force on the threads when the marker is loaded up with a full hopper on the field.
4. Carefully clean any leftover Loctite from the marker, especially on the breech's inside surface near the bottom of the feedneck threads.
5. After installation, set the marker aside and allow the threadlocker at least one day to cure/harden (two days are recommended). If the parts are still loose after this time, you will need to remove the adapter and clean the threads before attempting again.