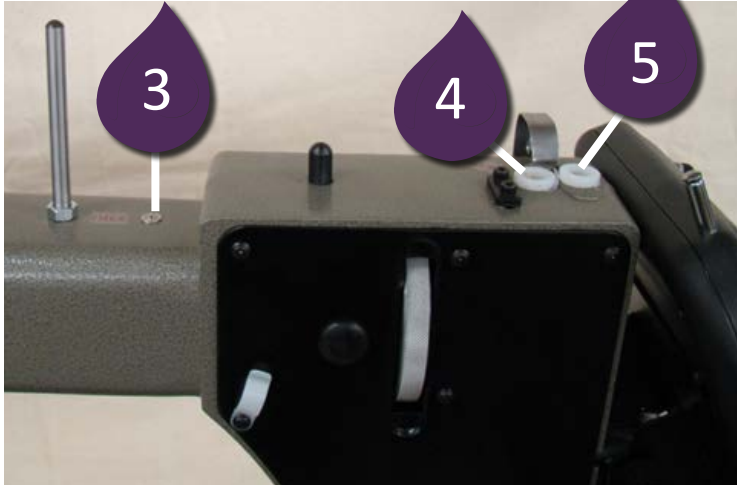
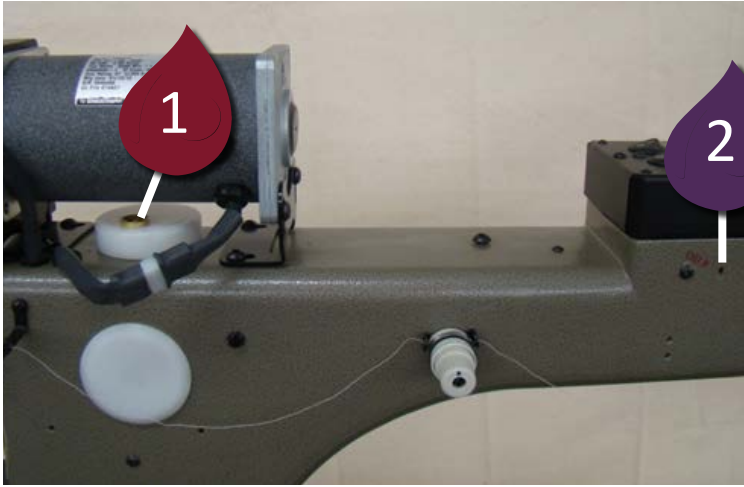


OIL AND YOUR GAMMILL

WHERE DO I OIL?



Gammill
22, 26,
30 and
36-inch
machine
heads

Visit our website for
more information on
the benefits of the
Gammill oiling
system, video
resources and more.

GAMMILL.COM/OIL

WHEN DO I OIL?



HOW LONG DOES OILING TAKE?



WHY IS OILING IMPORTANT?

- Gammill uses long-lasting, industrial quality bushings to keep machines running. As long as these bushings are kept properly oiled, they likely will never need replacement.
- Some other companies in the industry use "oillite" or similar permanently lubricated bushings. These are made of a softer material with built in oil. These softer bushings have a limited lifespan. Too much force and friction causes the oil to evaporate out of the bearing or it can evaporate over time.
- Gammill machines do not have to be taken to a dealer for an annual oiling maintenance process. A few minutes of oiling each week saves you the time and expense of a visit to the dealership or service call.
- The automotive industry does not use sealed bearings for its crankshaft, camshaft, or pushrods. They know if you want long lasting high quality performance you use bushings when necessary. That's why so many original Gammill quilting machines are still running today after decades of use.

Gammill