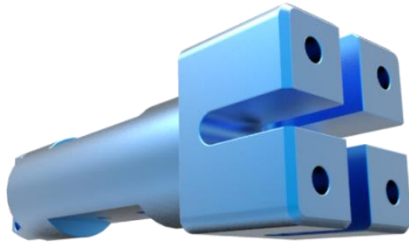
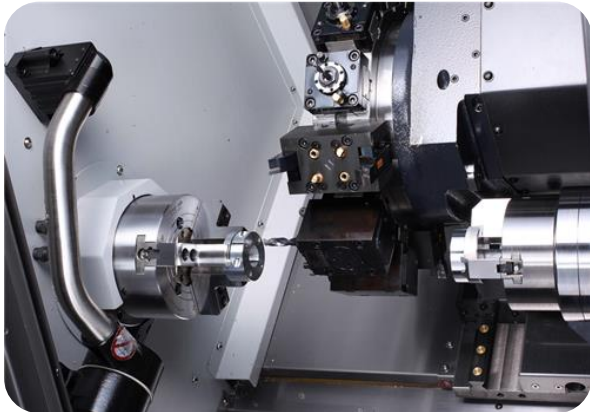




ISO 9001:2015 Registered  
AS9100D May 2018 Registration

[www.rehtek.com](http://www.rehtek.com)

**“Where Today’s Machining Challenges  
Become Tomorrow’s Technology”**



## MULTI-TASK MACHINING

### Hybrid & Swiss

Since 1990, we have specialized in the precision machining of component parts utilizing state of the art equipment that are inspected with the latest in video metrology systems.

We are a **niche multi-task machining** company that can machine parts from .005” to 5.00” with innovative methods that reduce overall costs and improve delivery.

We know that our **precision parts** are paramount to your **Quality Products** and are committed to continuously improve our relationship with our valued customers.

### Niche Machining Markets

Aerospace

Electronics

Military

Sensor

Medical

Glass to Metal Sealing

### Some of the Materials We Machine

Kovar

Inconel

Alloy 42

Stainless

17-4PH

Titanium

### Our Swiss and Multi-Task Machining

OD: .010” – 5.00”

Length up to 18”

ID: Bore .030”

Drilled Holes .005 & up

Front-Cross-Back Machining = *Complete in One*

REHTEK Machine Co.  
135 Monroe Street  
Passaic, NJ 07055

Tel 973-365-2101  
Fax 973-365-2174  
[sales@rehtek.com](mailto:sales@rehtek.com)

Cage Code: 58RB4

DUNS#:602829616

NAICS: 332710, 332721, 325920, 332994





Rehtek's exclusive pro-tek® Process optimizes every aspect of production by collaborating with Engineering to reduce cost and add greater value to your part.

We partner our "machining expertise" with "engineering" to pro-tek your parts

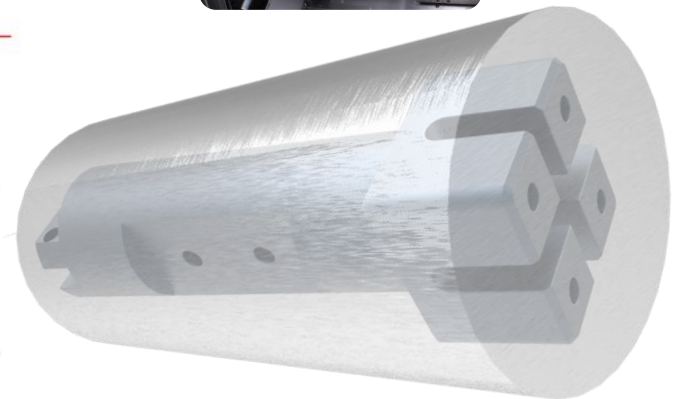
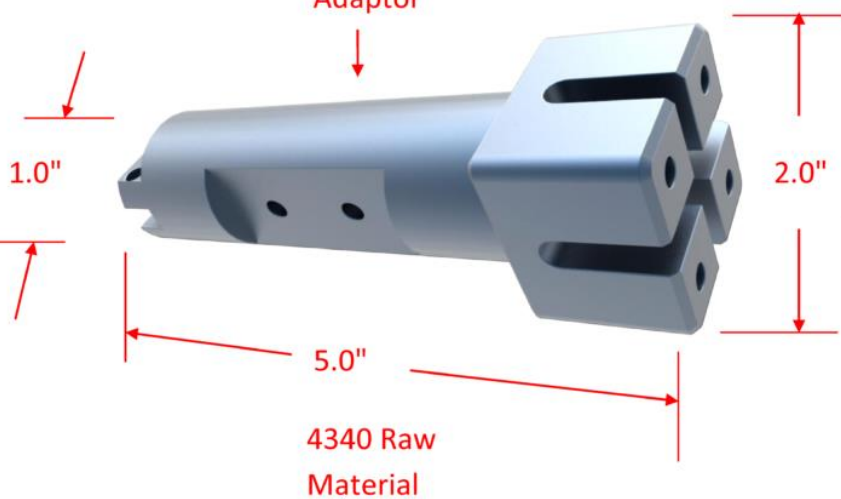


### Defense Industry Part

With Post Machining Process (CTQ)

"DONE IN ONE"

Drive Train Adaptor



**One Machining Operation**

