

KAKOH can contribute to a breakthrough in your product development!  
KAKOH introduces a new material in our super precision fine tubes line up

# AZ-31 PRECISION FINE TUBES

## MAGNESIUM ALLOY

Strong affinity  
for human body with  
Lowest specific gravity  
among all practical metals

**AZ-31**  
(Magnesium alloy)



Irregular specification tubes  
Rarely used material tubes  
Small lot production

**AZ-31 × KAKOH**

Recently we have succeeded to  
develop fine micro tubes with **MAGNESIUM ALLOY**.

KAKOH was established in 1964 as an E. D. M. electrode manufacturer.  
We keep working to develop new products to help you achieve your ultimate dreams.

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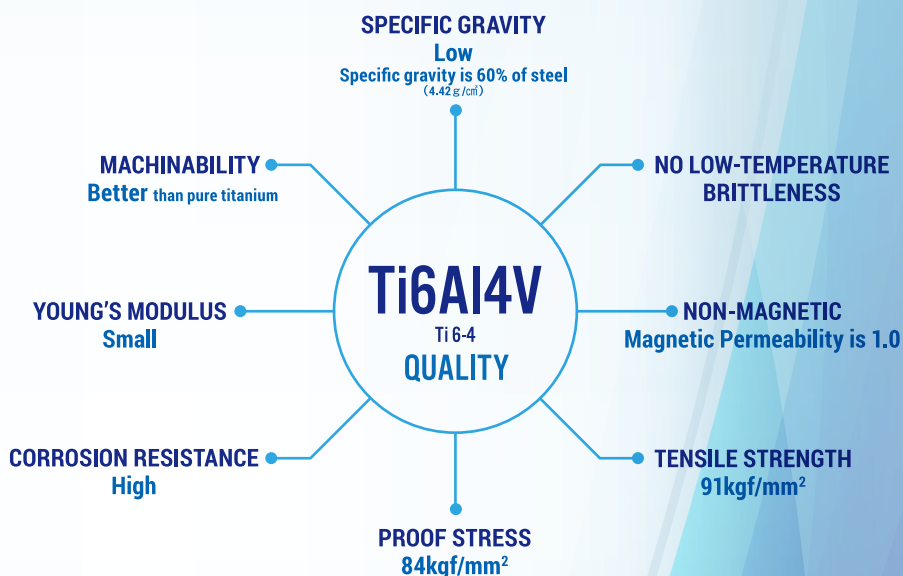
# Ti6Al4V PRECISION FINE TUBES

## GRADE 5, Ti 6-4

Great under harsh environments  
High strength, tensile strength,  
and proof stress

## Ti 6-4 (Ti6Al4V)

Ti6Al4V is the most commonly used Titanium alloy for its useful characteristics. Due to its strength, ductility, toughness, treatability for age hardening, formability, and weldability, Ti6Al4V has been used in harsh environments such as jet engines for aircrafts and rockets and nuclear power plants.



Irregular specification tubes  
Rarely used material tubes  
Small lot production

## Ti-6Al-4V × KAKOH

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