

Metal Fragment Detection with an Inspection Microscope



**TIME
SAVER**

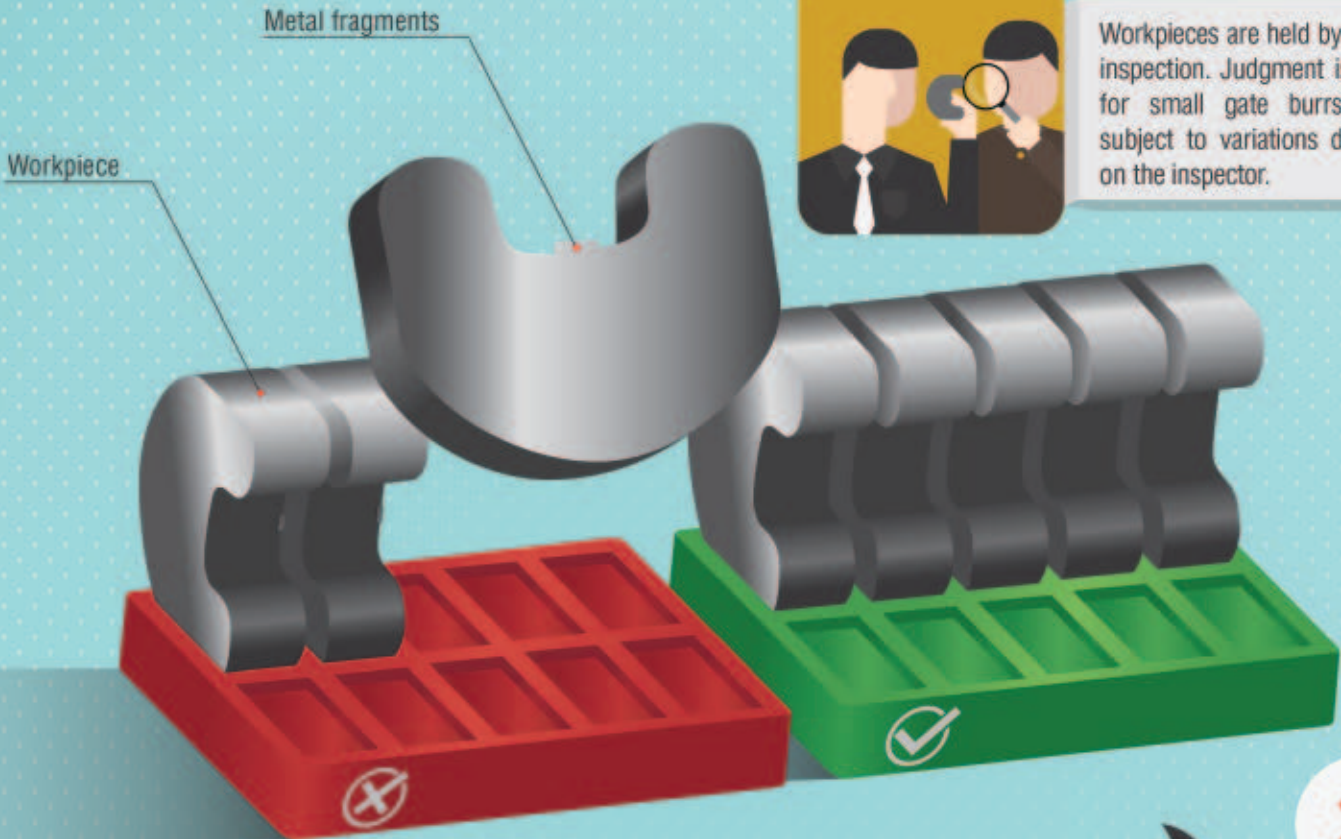


**COST
SAVER**



**PROCESS
IMPROVEMENT**

Gate pieces are inspected visually but many inspection errors go unnoticed.



Inspection mistakes occurred frequently in the past and unusable products were accidentally shipped to customers.



Each worker understands the importance of inspection and is carefully conducting their inspections

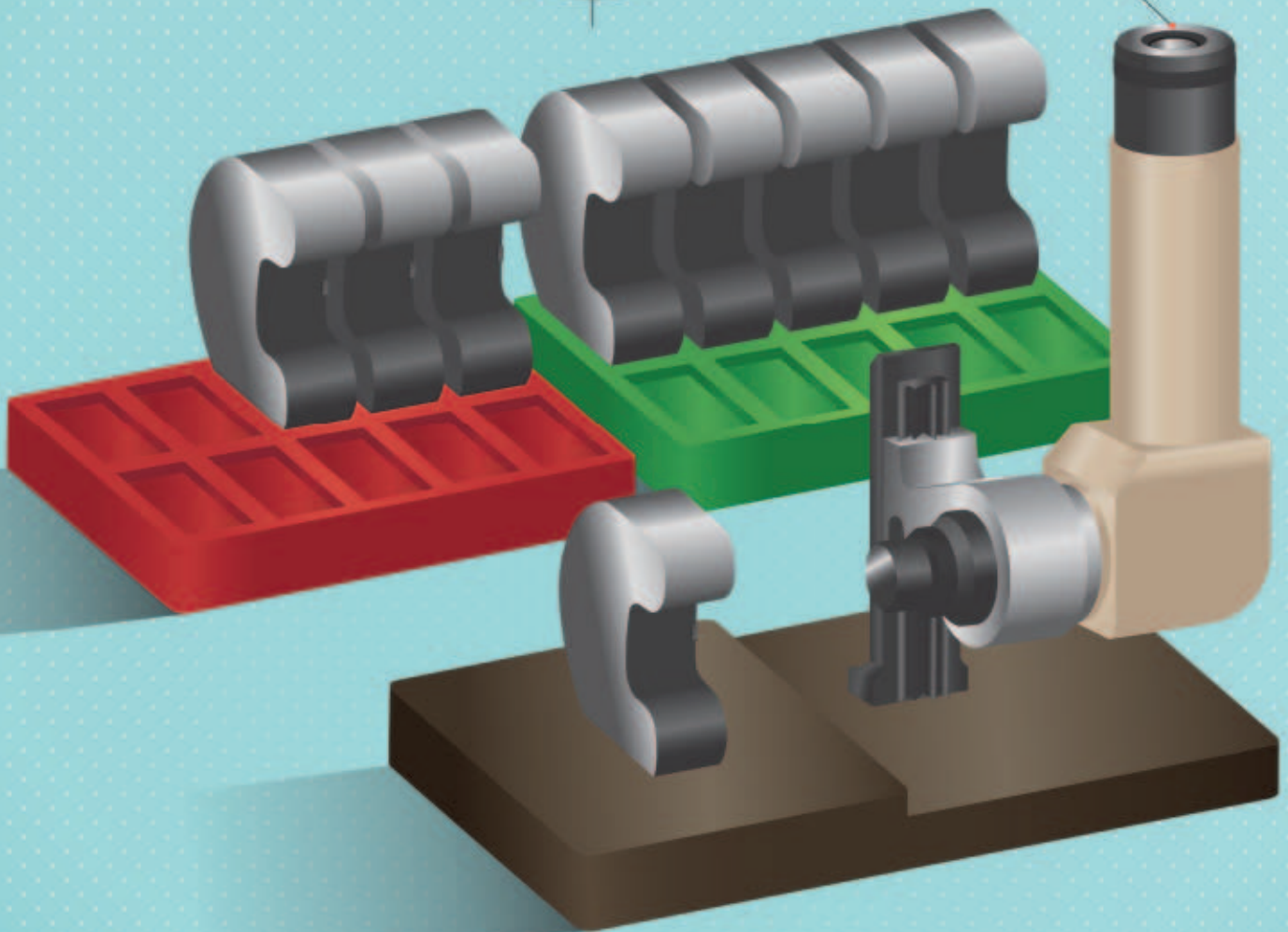


Small metal fragments can be clearly detected with an inspection microscope.

The Metal fragments can now be magnified and inspected, and even mirco metal fragments can now be seen clearly.



Inspection microscope



ANGLE LOCK



**JUDGEMENT
VARIANCE**



**IMPROVE INSPECTION
ACCURACY**

Inspection Microscope

(M-90)



Product Specs



BRIGHT LENSES



WIDE VIEW



90 DEGREES



DIOPTRER CORRECTION
FUNCTION



EYEPIECE 10X
MAGNIFICATION



QUICK AND EASY
SYSTEM SETUP

NOTE

Some measurements obtained by using the zoom lens and ocular micrometer are guides - they are not guaranteed to be accurate in lieu of different specifications in inspection. For measurements which require accuracy, a microscope which has a fixed magnification objective lens is recommended.