

MASTER-LEE ENGINEERED PRODUCTS INC.

The right tool for the job ... Master-Lee Engineered Products Irradiated Specimen Plug Tool is designed specifically for the removal and installation of the specimen plug.

This tool is normally used in conjunction with the Master-Lee AirGrips system (and aluminum extension poles), but can also be used independently.

The **EPI Specimen Plug Tool** has several advantages over existing utility-owned tooling. Most utilities' tooling is designed to remove/install the specimen plug AND to remove/install the actual irradiated specimen from the reactor vessel. This creates a somewhat precarious situation for the operators. When the specimen plug is removed using the 60 foot tool, the manual operating mechanism of the tool is above the heads of the operator. The tool operator typically climbs on the hand rail of the refueling machine to actuate the grapple mechanism.

The **EPI Specimen Plug Tool** is lightweight and adaptable. Although able to be attached to most underwater extension pole systems, our tool is most productive when used with the EPI AirGrips system.

Made of stainless steel, the tool employs a two-finger gripper to engage the plug. An internal spring provides the release mechanism for the tool. The gripper utilizes an air-operated actuator to engage or disengage the plug from the tool.

*For additional information
contact Master-Lee EPI at:*

800/537-6007

724/537-6002

FAX 724/537-9285

Master-Lee EPI

5631 Route 981

Latrobe, PA 15650

www.masterlee.com

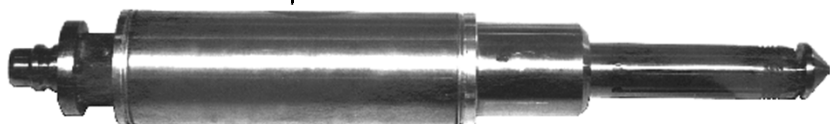


*The addition of the
EPI Specimen Plug
Removal/
Installation Tool to
your tooling inventory
greatly improves your
crew's safety during
specimen plug
handling.*

- *Quality*
- *Performance*
- *Cost*

*... these are the
characteristics
of all EPI tools.*

*AirGrips
Irradiated Specimen Plug Tool*



I
R
R
A
D
I
A
T
E
D

S
P
E
C
I
M
E
N

P
L
U
G

T
O
O
L