

## Take Advantage of a Licensee-to-Licensee Transfer of Ownership

*(Ask us why this is a better option than using a broker and why it may save you money)*

Minimize Unnecessary Liability and Regulatory Requirements

Take advantage of Honeywell's Reputation and Experience to solve your Nuclear Source Recycling/Transfer Needs

Maintain compliance with current regulations

### Contact:

Radiological Operations at:

**+1 770-689 0500**

### ATTENTION

- Radiation Safety Officer (RSO)
- Safety Director
- Health Physicist
- Environmental Management
- Engineering Director

### Who Needs This Service?

If your facility uses Nuclear Gauges or Instruments:

- If the source is depleted
- If the gauge is no longer in use
- If the gauge is in storage
- If the production line is shut down
- If your License to Store Radiation will expire

## Honeywell

International

**ACS Global Radiological Operations**

3079 Premiere Parkway

Duluth GA 30097

+1 770-689-0500

### What can we recycle or transfer?

We specialize in the transfer/recycling of Sealed Sources, Nuclear Gauges and Instruments, regardless of isotope.

### Can we provide storage services?

Both short and long term storage services are available.

### What Industry do we serve?

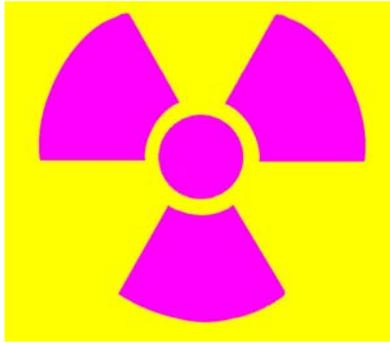
We have worked with almost every type of nuclear gauge, in industrial plants, (i.e. paper, plastics, non-wovens, steel, foil, coal, chemicals, etc). Please call us to discuss your needs. We will quickly respond to your request.

### How quickly can we respond?

We are usually able to schedule as quickly as one week, with emergency services also available.

### How much is this going to cost?

The cost is surprisingly affordable and compared to the liability of storing a nuclear source, it is a much more practical solution.



**Nuclear Source  
and  
Nuclear Device  
Recycling/Transfer  
Services**

Provided by:  
**Honeywell**  
International

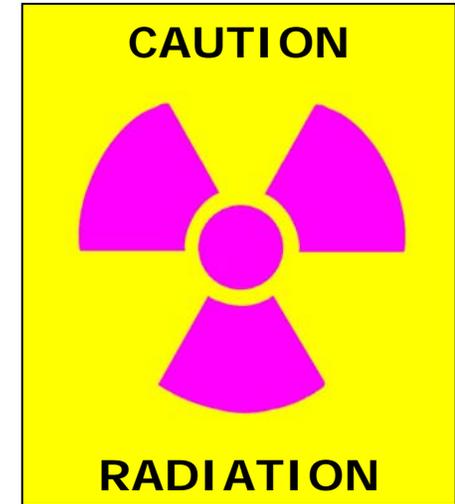
**Honeywell**  
International

**Honeywell** International's  
**Nuclear Source and Nuclear  
Device Recycling /Transfer  
Services**

*We offer our customers  
a true "Licensee to  
Licensee" transfer of  
ownership, so liability of  
ownership of your  
Sealed Nuclear Source  
is minimized.*

*We have a 30-year track  
record of satisfied  
customers.*

*We look forward to  
working with you.*



**Regulatory Changes**

The U.S. Nuclear Regulatory Commission has made recent changes to 10CFR31.5 that restricts the maximum period of time that an unused Generally Licensed nuclear device can be stored to two years

**Who do you contact?**

Honeywell International  
ACS Global Radiological  
Operations: **+1 770-689-0500**