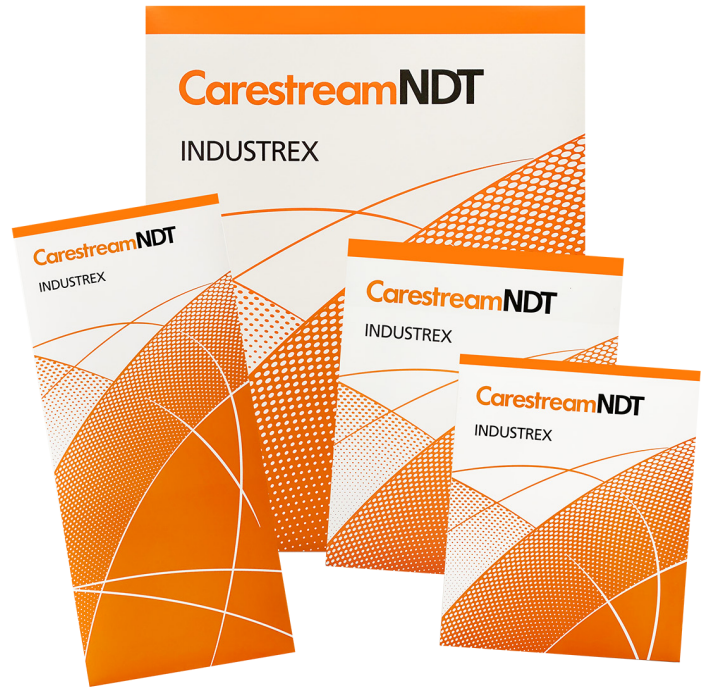


Flex GP Digital Imaging Plate  
Flex HR Digital Imaging Plate  
Flex XL Blue Digital Imaging Plate

## INDUSTRIAL CR APPLICATIONS MADE EASY WITH CARESTREAM NDT INDUSTREX PRODUCTS.

Carestream NDT's innovative research and development teams are continually working to make sure you have the products you need for any non-destructive testing (NDT) application. We are committed to creating better solutions and products for today's computed radiography (CR) applications for NDT.

Our INDUSTREX Digital Imaging Plates are a prime example. They offer the flexibility of film without the need for wet processing. This lets you capture and read images quickly and easily, both in the field and in the lab. You can optimize the images if needed and store or share them digitally.



### INDUSTREX Digital Imaging Plates Features

- Flexible – wrap around most shapes.
- Sharp – better resolution than high-speed films, and a suitable replacement for many applications.
- Available in multiple sizes – to cover a wide range of applications.
- Versatile – use in a rigid or flexible cassette.
- Efficient – phosphor plates can be erased and reused thousands of times, require less exposure than film, and provide faster image access.
- Certified – when used with Carestream NDT INDUSTREX HPX-1 Plus Digital Systems, all plates meet requirements for the highest system class per EN 14784-1 and ASTM E 2446.

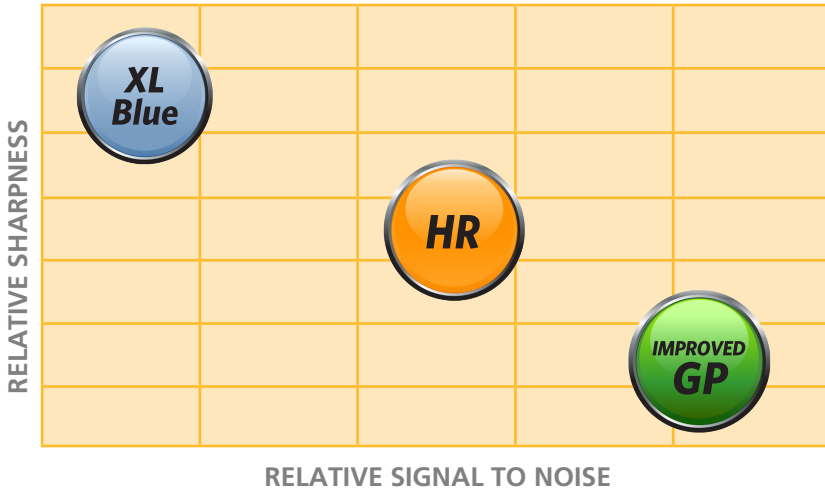
### Recommended Uses

Carestream NDT INDUSTREX Digital Imaging Plates are available in many sizes, and are designed for a wide variety of NDT applications, including:

- Castings
- Erosion and Corrosion
- Pipeline Inspection
- Welded Fabrication

## Flex GP, HR, and XL Blue Digital Imaging Plates

The INDUSTREX XL Blue Digital Imaging Plate features approximately 35%<sup>1</sup> higher resolution than the Flex HR plate for the most demanding applications.



### Compatible CR Equipment

Carestream NDT INDUSTREX HPX-1 Plus Digital System

### Certification and Support



HR and XL Blue imaging plates have been BAM Design-type tested in the HPX-1 Plus Digital System (certificates BAM/ZBF/001/18 and BAM/ZBF/002/18, respectively).

From training to customer services to technical assistance, our support is worldwide and world class. We provide what you need to get the job done, leaving you free to concentrate on your mission-critical objectives.

### For More Information

To learn more about the Carestream NDT INDUSTREX Flex GP, the HR, XL Blue Digital Imaging Plates and other Carestream NDT products and solutions, contact a Carestream NDT representative at 877-865-6325 ext. 714 or visit [carestream.com](http://carestream.com).

**CARESTREAM NDT AND YOU.  
WE'RE BETTER TOGETHER.**

[carestream.com/ndt](http://carestream.com/ndt)

[1] results may vary based on shot quality, spatial frequency, beam conditions and beam energy.

