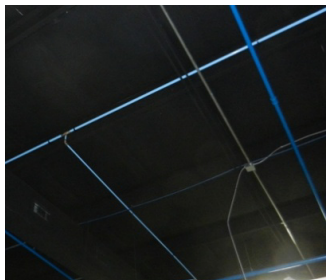


## CASE STUDY

### TRINITY GRAPHIC AT THE FOREFRONT OF TECHNOLOGY

With over 40 years in the graphics industry, Trinity leads the way in seeking out new technologies in the flexo and wide format market. In fact Trinity Chairman, Robert Smithson, has been credited with Innovator of the Year for Trinity's photopolymer embossing technology, which is now used all over the world to emboss images more cost effectively on web presses.

When Trinity was seeking to increase the volume of their air system, in addition to a new rotary screw compressor, Air Centers of FL also offered a new Infinity piping installation. At the time Trinity had been using PVC piping for their air system and had been suffering from cracked fittings as well as air leaks throughout the facility.



Infinity was recommended for the compressor and dryers connections and for the air distribution system throughout the Trinity facility in Sarasota FL. The speed of install allowed for minimal downtime of the air consuming equipment and the leak free design ensured that the volume of air being produced was available downstream as and when needed.

Following a successful installation at the main facility, Air Centers was asked to install a further air system, including a full Infinity compressor room and distribution system at an additional satellite location in the Sarasota area.

“...Infinity piping helps us guarantee that we have the right amount of air, every day, when we need it.”

Robert Smithson – Chairman  
Trinity Graphic