

## ANNOUNCING A DRAMATIC BREAKTHROUGH IN COLOR CODED PVC PIPE.

P.E.P. has developed a product to meet the new regulations requiring piping systems to be easily identifiable via color coding.

### PROBLEM

Standard gray PVC piping is adversely affected by ultraviolet rays and virtually impossible to paint or permanently label due to its glossy finish resulting from the extrusion process.

### SOLUTION

For a small premium over the cost of standard gray PVC, P.E.P. will extrude a PVC piping system with full-color pigmentation, thus eliminating the need for painting or labeling. The system is guaranteed not to fade, chip, or require any maintenance for the life of the product.

### Size Range:

P.E.P. is extruding PVC Schedule 80 in 1/2" diameter through 8" diameter. Larger sizes are available upon request. Color Coding is also available for secondary containment systems.

### Sample Specification:

P.E.P. color coded PVC pipe shall be provided in accordance with ASTM D-1785 for dimensions, tolerances, and physical properties. Piping must be extruded in on integral uniform color pipe by blending the selected color into the base PVC resin compound, as manufactured by P.E.P. at (800) 407-3726.

### Testing:

Never test plastic pipe with compressed air or gas. Conduct hydrostatic testing only.

### Color Selection:

P.E.P. can match virtually any color that is required. Our current standard colors are safety yellow, red, blue, and clear.



Yellow



Red



Blue



Clear

For more information on Color Coded PVC Piping Systems, contact our Sales Department toll-free **800-407-3726**.