

# Date Code Formats

The “Date Code” indicates the date the product was made. This information can be crucial for the purposes of an investigation or warranty dispute. It is vital that no valve is tampered with or disassembled if the “Date Code” is not immediately found.

## Pressure and Temperature Relief / Expansion Control Valves

### Batch Code Stamped onto Easing Lever

“D”	Day of week
“WW”	Week of year
“Y”	Year



## Tempering Valves

### Batch Code Printed on Valve Body

“D”	Day of week
“WW”	Week of year
“YY”	Year
“LL”	Production Line



# Date Code Formats

## Pressure Reducing and Limiting Valves

### EB Series

#### Batch Code Printed on Valve Body

“D”	Day of week
“WW”	Week of year
“YY”	Year



### PSL Series

#### Batch Code Rolled on Valve Body

“MM”	Month of year
“YY”	Year



### PS Series

#### Batch Code Stamped on Rating Plate

“D”	Day of week
“WW”	Week of year
“Y”	Year



### Commercial PRV

#### Batch Code Stamped on Valve Body

“D”	Day of week
“WW”	Week of year
“Y”	Year



# Date Code Formats

## Non Return Valves and Combinations

### Combination Non Return Valves

#### Batch Code Stamped on Rating Plate

“WW”	Week of year
“YY”	Year



### Non Return Valves

#### Batch Code Stamped on Valve Body

“D”	Day of week
“WW”	Week of year
“Y”	Year



# Date Code Formats

## Others

### High Pressure Expansion Non Return Valves

#### Batch Code Stamped on Rating Plate

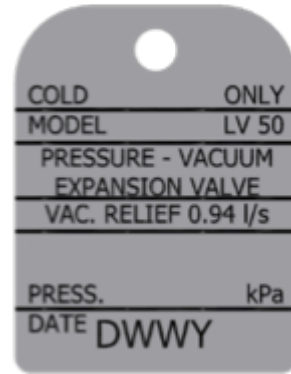
"D"	Day of week
"WW"	Week of year
"Y"	Year



### Low Pressure Expansion Control Valves

#### Batch Code Stamped on Rating Plate

"D"	Day of week
"WW"	Week of year
"Y"	Year



### Pressure, Temperature and Vacuum Relief Valves

#### Batch Code Stamped on Rating Plate

"D"	Day of week
"WW"	Week of year
"Y"	Year

