

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



Commercial PRV

Batch Code Stamped on Valve Body

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



PS Series

Batch Code Stamped on Rating Plate

“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

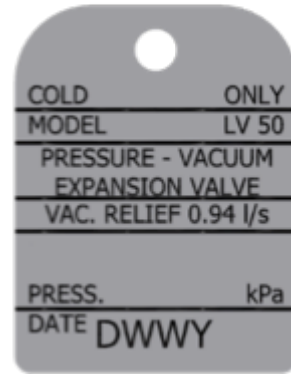
"D"	Day of week
"WW"	Week of year
"Y"	Year



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

