

# V110D1000/U

| Attribute                   | Value   |
|-----------------------------|---|
| SKU Short Description       | Straight Pattern 1/2 in. High Capacity Valve  |
| Product Taxonomy Node       | RMH Root.Valves.Hydronic Valves.Thermostatic Radiator Valves  |
| Linking Product Number      | V110  |
| Bundle                      | No  |
| For Use With                | T104 Thermostatic Actuator  |
| Valve Type                  | Thermostatic Radiator Valve   |
| Connection Size             | 1/2 in  |
| Connection Type             | Threaded  |
| Package Height UoM          | in  |
| Package Length UoM          | in  |
| Package Weight              | 0.81  |
| Package Weight UoM          | lb  |
| Package Width UoM           | in  |
| Product Length              | 3.75 95   |
| Product Length UoM          | in mm   |
| DN Size                     | DN15  |
| Color                       | Nickel Bronze   |
| Valve Body Material         | Nickel Plated Bronze  |
| Application                 | Precise and automatic control of room temperature in two-pipe systems by modulating the flow of hot water or steam through high capacity heating units. |
| Valve Body Pattern          | Straight  |
| Differential Pressure (Max) | 17 psi  |
| Operating Pressure (Max)    | 150 psi for Hot Water 15 psi for Steam 1034 kPa for Hot Water 103 kPa for Steam   |
| Flow Coefficient            | 4.6 Cv  |
| Valve Capacity              | High - 127,000 Btu/hr   |
| Steam Capacity              | Yes   |

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| SKU Title              | Straight Pattern 1/2 in. High Capacity Valve - 4.6 Cv |
| Brand                  | Honeywell Home  |
| Global ERP Status Code | 01  |
| UPC Number             | 085267103145  |
| LOB                    | Water   |