**S2020 and S2021 Steam Solenoid Valve**

S2020 and S2021 Series Steam Solenoid Valves are 2/2 way, pilot operated, low pressure, solenoid valves. It operates at lower pressure than other solenoid valves in the S20 series. It has PTFE diaphragm. S2020 is normally closed, S2021 is normally open model.

S20 Series Steam Solenoid Valves are used in hot water and steam lines. It is more preferred in industrial ironing machines with hot water and steam, steam boilers and textile sectors.

It is recommended to use solenoid valves with filters. If the fluid used contains particles such as sand and dirt, these will clog the valve and shorten the life of the valve.

TORK solenoid valves are 100% domestic production. In case of malfunction or maintenance, you can obtain original TORK brand spare parts from our company.

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| **Application** | **:** | Steam, hot water |
| **Size** | **:** | 3/8", 1"  |
| **Working Pressure** | **:** | 0,15…5 Bar  |
| **Core Tube** | **:** | Stainless |
| **Body** | **:** | Brass |
| **Seal** | **:** | PTFE  |
| **Fluid Temperature** | **:** | -10°C…160 °C |
| **Position** | **:** | Normally closed (S2020), Normally open (S2021) |
| **Coil Voltage** | **:** | 230V, 110V, 48V, 24V, 12V  AC; 110V, 48V, 24V, 12 V DC |
| **Protection Class** | **:** | IP65  (on request IP68 ) |