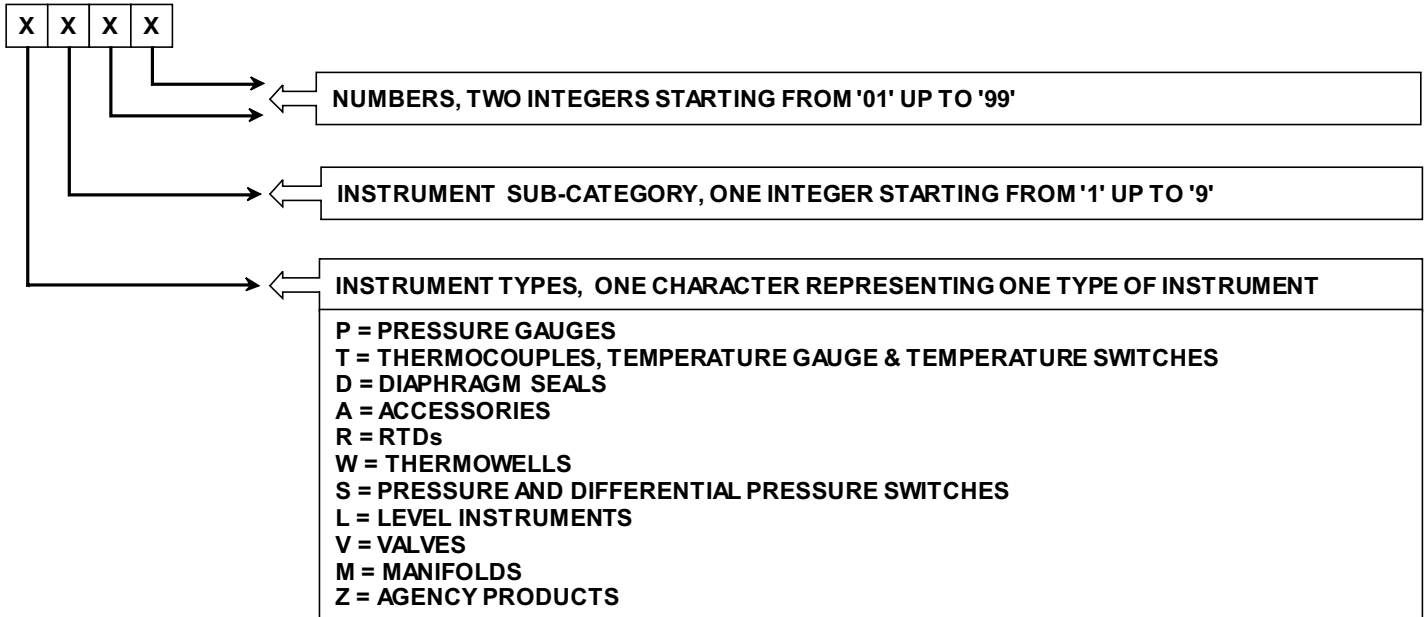


PRODUCT CODE LOGIC

Basic Code:



TEMPERATURE GAUGES / THERMOMETERS

Product Code	Code description	Sub-Category	Sub-Category Code
T 5 0 1	Industrial thermometer, bi-metal		
T 5 0 2	Industrial thermometer, bi-metal, with external zero adjustment	Bimetal	5
T 5 0 3	Industrial thermometer, bi-metal, with elbow bottom		
T 5 0 6	Industrial thermometer, bi-metal, phenolic case		
T 7 0 1	Industrial thermometer, filled system		
T 7 0 2	Industrial thermometer, filled system, with external zero adjustment		
T 7 0 6	Exhaust Thermometer	Gas filled	7
T 7 0 7	Thermometer with Anti-Vibration spring		
T 7 0 9	Industrial thermometer, gas filled system, phenolic case		

TEMPERATURE SWITCHES

Product Code	Code description	Sub-Category	Sub-Category Code
T 7 0 3	Industrial thermometer, filled system, with electrical contact, Hi Version		
T 7 0 4	Temperature switch, weatherproof	Gas filled	7
T 7 0 5	Temperature switch, ex-proof		
T 7 0 8	Industrial thermometer, filled system, with electrical contact, Dome style		

THERMOWELLS

Product Code	Code description	Sub-Category	Sub-Category Code
W 1 0 1	Fabricated, straight, threaded		
W 1 0 2	Bar-stock, straight, threaded		
W 1 0 3	Fabricated, flanged	Conventional	1
W 1 0 4	Bar-stock, flanged		
W 1 0 5	Bar-stock, flanged, RF portion & well in exotic material		
W 2 0 1	Van-stone design		
W 2 0 2	Sanitary		
W 2 0 3	Weld-in/socket weld	Customized	2
W 2 0 4	Partial bar-stock, flanged/threaded		
W 2 0 5	Multipiece bar-stock, flanged		
W 2 0 6	Bar-stock, compression fitting, threaded		

THERMOCOUPLES			
Product Code	Code description	Sub-Category	Sub-Category Code
T 1 0 1	Industrial Thermocouple assembly, with Nipple connection	Standard	1
T 1 0 2	Industrial Thermocouple assembly, with NUN connection		
T 1 0 3	Industrial Thermocouple assembly, with Fixed connection		
T 1 0 4	Industrial Thermocouple assembly, with Adjustable connection		
T 1 0 5	Industrial Thermocouple assembly, without connection		
T 2 0 1	Thermocouple spare-insert, bare element	Sensor / Spare - Inserts	2
T 2 0 2	Thermocouple sensor, with transition joint		
T 2 0 3	Thermocouple sensor, with plug & jack connector		
T 2 0 4	Thermocouple spare-insert, with spring loaded terminal block		
T 2 0 5	Thermocouple spare-insert, beaded element		
T 2 0 6	Thermocouple sensor, with spring loaded bayonet fitting		
T 2 0 7	Thermocouple sensor, for bearing temperature		
T 2 0 8	Thermocouple spare-insert, with SS base plate for transmitter mounting		
T 3 0 1	High-temperature Thermocouple assembly, with ceramic protection tube & threaded connection	Specialized Industry Applications	3
T 3 0 2	High-temperature Thermocouple assembly, with ceramic protection tube & flanged connection		
T 3 0 3	Surface-mount Thermocouple assembly, Weld-pad mounting		
T 3 0 4	High-temperature RTD assembly, with protection tube & flanged/threaded connection		

RESISTANCE TEMPERATURE DETECTOR			
Product Code	Code description	Sub-Category	Sub-Category Code
R 1 0 1	Industrial RTD assembly, with Nipple connection	Standard	1
R 1 0 2	Industrial RTD assembly, with NUN connection		
R 1 0 3	Industrial RTD assembly, with Fixed connection		
R 1 0 4	Industrial RTD assembly, with Adjustable connection		
R 1 0 5	Industrial RTD assembly, without connection		
R 2 0 1	RTD sensor, with transition joint	Sensor / Spare - Inserts	2
R 2 0 2	RTD sensor, with plug & jack connector		
R 2 0 3	RTD spare-insert, with spring loaded terminal block		
R 2 0 4	RTD spare-insert, with SS base plate for transmitter mounting		
R 3 0 1	Surface-mount RTD assembly, Weld-pad mounting	Specialized Industry Applications	3
R 3 0 2	High-temperature RTD assembly, with protection tube & threaded connection		
R 3 0 3	High-temperature RTD assembly, with protection tube & flanged connection		
R 3 0 4	Hygienic RTD assembly, Tri-clamp connection		
R 3 0 5	RTD sensor, for Stator Winding application		