

PRESS RELEASE

TRERICE ANNOUNCES NEW PRESSURE GAUGE RANGE CODES
“Makes ordering even easier.”



In an effort to streamline the pressure gauge selection process, Trerice is proud to announce our new and improved ordering system. **Pressure Gauge Range-Codes** will now mirror actual pressure ranges, so ordering quality Trerice product is easier than ever !!

We've included a sample range table (below) for reference. This new, more intuitive system will help reduce errors and simplify product training. The program becomes effective **Feb 1, 2021**. Low pressure (<15 psi), Ammonia, Refrigerant, and “Receiver-Gauge” ranges are not affected.

Need to cross-over some part numbers or have a product database that needs updating, Trerice can help. Contact your Trerice representative for details.



Standard psi Ranges (A)

NEW Range Code	OLD Range Code	Specific Range
30/0	010	30" Hg to 0
30/15	020	30" Hg to 15 psi
30/30	030	30" Hg to 30 psi
30/60	040	30" Hg to 60 psi
30/100	050	30" Hg to 100 psi
30/150	060	30" Hg to 150 psi
30/300	070	30" Hg to 300 psi
15	080	0 to 15 psi
30	090	0 to 30 psi
60	100	0 to 60 psi
100	110	0 to 100 psi
160	120	0 to 160 psi

NEW Range Code	OLD Range Code	Specific Range
200	130	0 to 200 psi
300	140	0 to 300 psi
400	150	0 to 400 psi
600	160	0 to 600 psi
1000	180	0 to 1000 psi
1500	190	0 to 1500 psi
2000	200	0 to 2000 psi
3000	210	0 to 3000 psi
5000	220	0 to 5000 psi
10000	230	0 to 10000 psi
15000	240	0 to 15000 psi
20000	250	0 to 20000 psi

For dual scale ranges, specify the appropriate **Units of Measure: D** (psi/kPa) followed by the corresponding **A** (psi) Range Code.

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