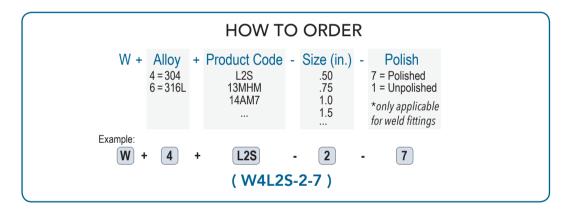


WAYLAND PART NUMBER BREAKDOWN

INDUSTRY STANDARD

| 2 | Elbow (45° or 90°) | 22 | Female Adapter BFV Butterfly Valv | | Butterfly Valve |
|----|----------------------------|----|-----------------------------------|----|---------------------------|
| 7 | Tee | 23 | Thermometer Cap | BV | Ball Valve |
| 9 | Cross | 28 | Y or Lateral | TC | Tri-Clamp |
| 13 | Clamp or Hex Nut | 31 | Concentric Reducer | SV | Sample Valve |
| 14 | Ferrule or Hose Adapter | 32 | Eccentric Reducer | MP | in part number usually |
| 15 | Ferrule Threaded or Female | 38 | Flange | | indicates a Clamp fitting |
| 16 | End Cap | 40 | Gaskets | W | in part number usually |
| 17 | Adapter | 42 | Fractional Gaskets | | indicates a Weld part |
| 19 | Weld x NPT | 45 | Check Valve | 1 | in a part number usually |
| 21 | Male Adapter | 54 | Sight Glass | | indicates I-Line fitting |



AUSTENITIC STAINLESS STEEL CHEMISTRY

| ELEMENT | Carbon (C) max | Manganese (Mn) max | Phosphorus (P) max | Sulfur (S) max | Silicone (Si) max | Chromium (Cr) | Nickel (Ni) | Molybdenum (Mo) |
|-------------------------|----------------------|--------------------------|--------------------------|----------------------|-------------------------|------------------|----------------|--------------------|
| 304 ¹ (wt %) | 0.080 | 2.00 | 0.045 | 0.030 | 0.75 | 18.0-20.0 | 8.0-10.5 | n/a |
| 316L 1 (wt %) | 0.035 | 2.00 | 0.045 | 0.030 | 0.75 | 16.0-18.0 | 10.0-14.0 | 2.0-3.0 |

¹ AISI specifications for wrought material. Percentages are maximums unless a range is specified

FINISH DESIGNATIONS FOR TUBING & FITTINGS

| FINISHED NUMBER | FINISH CONDITIONS |
|-----------------|---|
| 1 | Mill Finish (bright annealed, pickled, sand blast or tumbled) |
| 3 | Polished 180 grit inside diameter (ID) only |
| 5 | Polished 150 grit outside diameter (OD) only |
| 7 | Polished 180 grit outside/inside diameter (OD/ID) only |
| 3A | Polished 150 grit outside (OD) 180 grit inside (ID) |