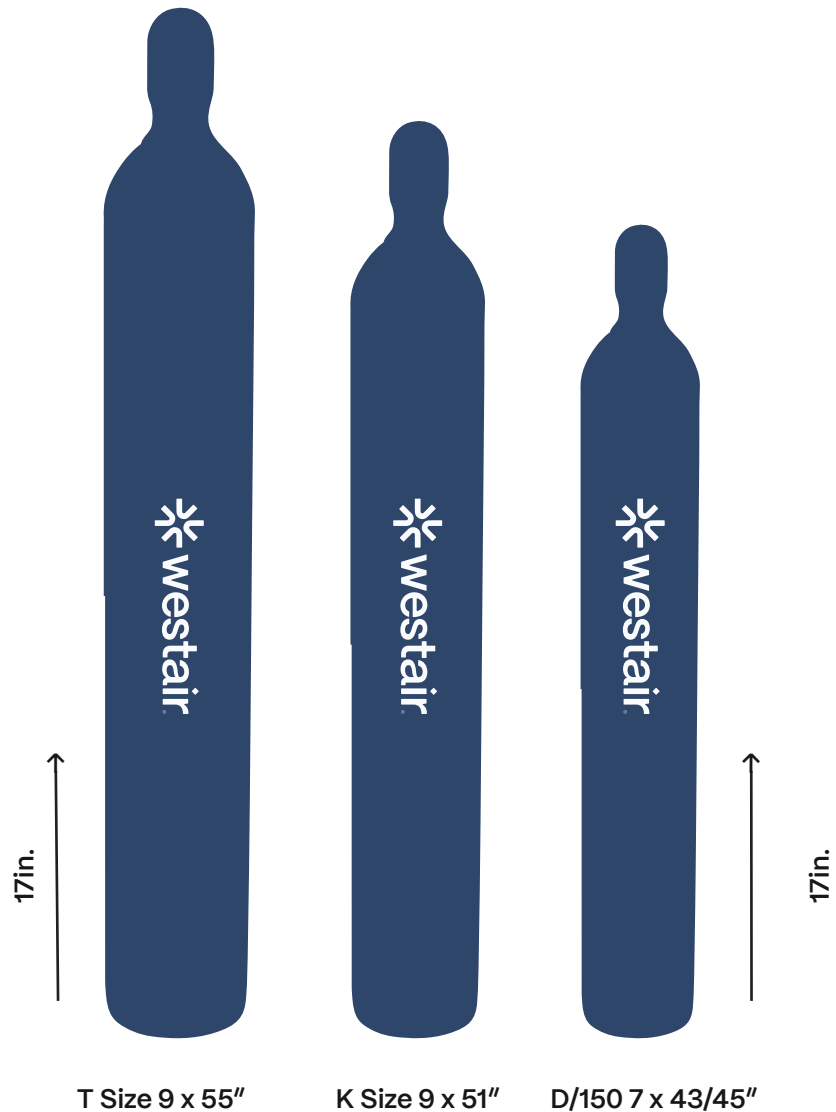


HIGH-PRESSURE CYLINDERS

HIGH-PRESSURE CYLINDERS shall be painted with Sherwin Williams "Lab-Blue" (CZ12-9761) with white (32px) stenciling and from the ground to the start of the stencil shall be **17in.** on ALL cylinders. Both sides*

Cylinder paint color and stenciling protocol is as follows; email rmacapagal@westairgases if you have questions about any phase of cylinder maintenance*



LP GAS CYLINDERS



PROPANE CYLINDER Variants

PR LG (Painted White with blue stencil)

PR MED (Painted White with blue stencil)

PR Forklift (Painted Dark Gray with White stencil)

PR BBQ (Painted White with blue stencil)

Stenciling should be horizontal with EBS260 "blue"
(32px), centered in the **top weld** section* Both sides*



PR LG



PR MED



PR FORKLIFT



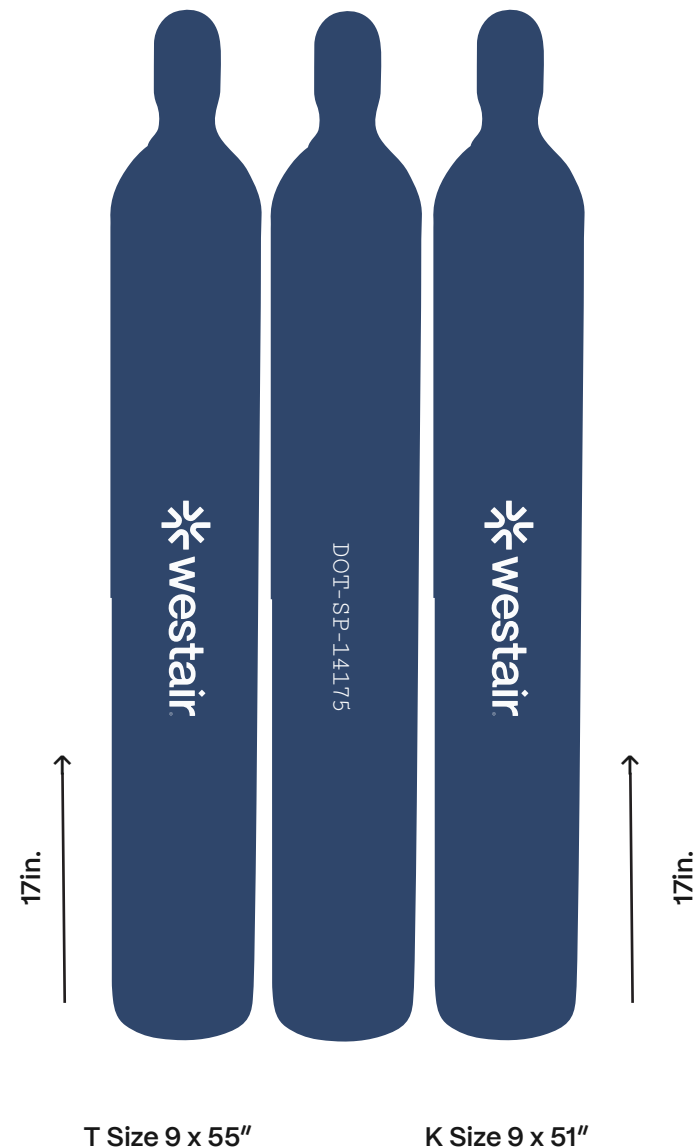
PR BBQ

6-CLUSTER/PACK CYLINDERS

6-CLUSTER/PACK CYLINDERS shall be stenciled after building -- on all four (4) corners with WestAir -- and be centered, starting at 17" from their bottoms.

- 6 Pack/cluster shall be stenciled on all four (4) sides on one (1) cylinder with DOT-SP-14175
- DOT-SP-14175 shall be required ONLY on 10-year packs with T Size cylinders

High Pressure Cylinders shall be painted Sherwin Williams lab-blue (**CZ12-9761**) with white (**32px**) stenciling and from the ground to the start of the stencil shall be **17in.** on ALL cylinder types (See illustration*)



15-CLUSTER/PACK CYLINDERS

15-CLUSTER/PACK CYLINDERS shall be stenciled prior to building and painted blue with white stenciling.

- The front two (2) corner cylinders in the cluster shall be stenciled WestAir; the center has DOT-SP-14175
- DOT-SP-14175 shall be required ONLY on 10-year packs with T Size cylinders
- DOT-SP-14175 shall be stenciled on all 4 sides and middle cylinder (NOTE: *Clusters/packs containing any concentration of Carbon Dioxide shall NOT have DOT-SP-14175 applied/stenciled to the cluster**)

COLOR Values: White (**FAFBFC**) with blue (**32px**) stenciling lengths from ground vary **17in.-22.5in.**

