



SF₆ CYLINDER SUPPLY

All containers comply with applicable international (ISO), federal (DOT) and state regulations to ensure the end-user never experiences any issues with transportation, handling, and/or environmental related events.



| Max SF ₆ Gas Capacity | Cylinder Size | D.O.T. Spec & Rating | Material Type | O.D. | Length | Dry Weight | Water Capacity lbs / Kg | Part Number |
|----------------------------------|-------------------------|----------------------|---------------|-------------------------|--------------------------|-----------------------|----------------------------|-------------|
| 10 lbs. | 20cf | 3AA2015 ISO9809-1 | Steel | 5.3 inches 134.6 mm | 13.8 inches 350.5 mm | 10.5 lbs. 4.8 kg | 8.0 lbs. 3.6 kg | S-020CF |
| 20 lbs. | 40cf | 3AA2015 ISO9809-1 | Steel | 7.0 inches 177.8 mm | 17.4 inches 442.0 mm | 23.5 lbs. 10.7 kg | 18.0 lbs. 8.2 kg | S-040CF |
| 47 lbs. | 122cf | 3AL2216 | Aluminum | 8.0 inches 203.20 mm | 36.3 inches 922.0 mm | 39.5 lbs. 17.9 kg | 46.9 lbs. 21.3 kg | A-122CF |
| 115 lbs. | 277cf | 3AA2265 ISO9809-1 | Steel | 9.0 inches 228.6 mm | 51.0 inches 1295.4 mm | 117.0 lbs. 53.1 kg | 95.4 lbs. 43.3 kg | S-277CF |
| 115 lbs. | 277 cf w/dip tube | 3AA2265 ISO9809-1 | Steel | 9.0 inches 228.6 mm | 51.0 inches 1295.4 mm | 117.0 lbs 53.1 kg | 95.4 lbs. 43.3 kg | S-277CF DT |

