

## CO2 CYLINDER QUICK GUIDE CENTRAL & WEST EUROPE.

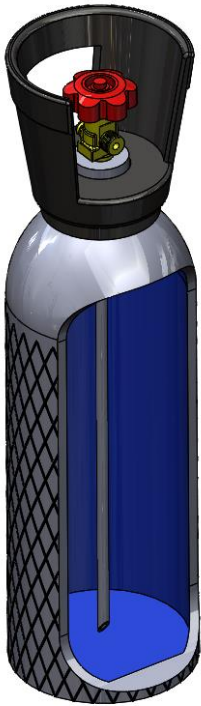


Figure 1

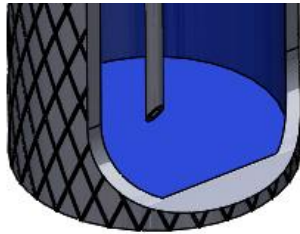


Figure 2

THRILL utilizes liquid CO2 to provide an efficient and effective level of sanitization and refrigeration. For this reason, the cylinder must have what is called a siphon tube which draws the liquid CO2 from the bottom of the cylinder as indicated in figure 1 and 2

The flow of CO2 is controlled by an electric valve shown in figure 3 and is attached to the tank using the standard connection provided. This is secured through a nylon fitting



Figure 3

indicated in Figure 4 and 5 and should be adequately tightened to insure the seal does not leak

---

Central and West Europe  
NUT: 21.70 x 14 G

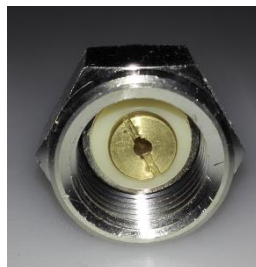


Figure 4



Figure 5