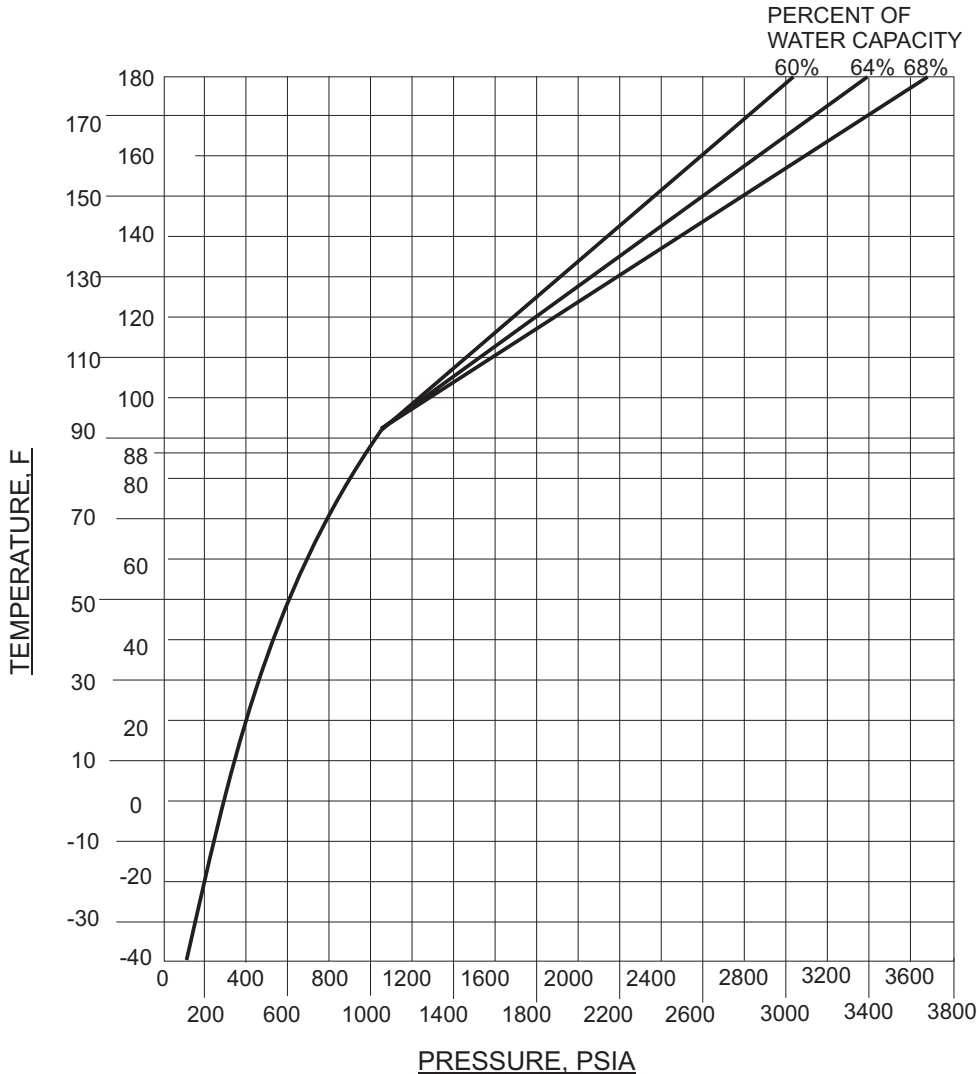


CO₂ Component Description

Pressure vs. Temperature for Carbon Dioxide Cylinders



Effective: June 2016
K-81-1031 Rev AC



Percent of Water Capacity =

$$\frac{\text{Rated CO}_2 \text{ Capacity of Cyl. in Lb.}}{\text{Water Capacity of Cyl. in Lb. at 60°F}} \times 100$$

Critical Temperature of CO₂ = 88°F

RATED CO ₂ CAPACITY OF CYL. IN LB	PERCENT WATER CAPACITY
25	67
35	64
50	60
75,100	68

EXPORT INFORMATION (USA)
Jurisdiction: EAR
US ECCN: EAR99

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