

Toluene C₇H₈

Cylinder Pressure
 108 240 psig (17 bar)
 All Others 2000 psig (138 bar)
 Cylinder Valve Outlet CGA No.
 in Air 590
 in N₂ in 108 510
 in N₂ in all Others 350
 DOT/TC Label Nonflammable
 Other Available Sizes SCOTTY™ Transportable

Recommended Equipment
 Two-Stage Regulator Model 318, Page 270
 Single-Stage Regulator Model 3300, Page 270
 Single-Station Manifold Model 8100, Page 309

in HC-Free Air				Single-Certified Standards	
				Certified	
Concentration	Size	Contents		Master Class	Working Class
		CF	m ³		
ACULIFE 10 – 999 ppb*	30AL	144	4		•
	16AL	76	2		•
	7AL	29	0.8		•
1 – 24 ppm	30AL	144	4	•	•
	16AL	76	2	•	•
	7AL	29	0.8	•	•
25 – 249 ppm**	30AL	144	4	•	•
	16AL	76	2	•	•
	7AL	29	0.8	•	•

in Nitrogen				Single-Certified Standards	
				Certified	
Concentration	Size	Contents		Master Class	Working Class
		CF	m ³		
ACULIFE 10 – 999 ppb*	30AL	140	4		•
	16AL	74	2		•
	7AL	28	0.8		•
1 – 24 ppm	30AL	140	4	•	•
	16AL	74	2	•	•
	7AL	28	0.8	•	•
25 – 249 ppm**	30AL	140	4	•	•
	16AL	74	2	•	•
	7AL	28	0.8	•	•
250 – 500 ppm**	108	66	2	•	•

* Contact your Air Liquide representative for available MICROGRAV™ ppt mixtures and recommended equipment.

** Cylinder pressure and contents will vary.

Through its technological advancements, only Air Liquide offers ppb toluene calibration standards with guaranteed stability.