



A technical shielding gas for high performance welding.

Application

High performance MAG welding of stainless steels. Welding of all EKC (Extra Low Carbon) stainless steels. Welding of dissimilar metals. Welding of heavy gauge stainless steels. Cladding eg:monel.

Safety Information

UN Number : 1956

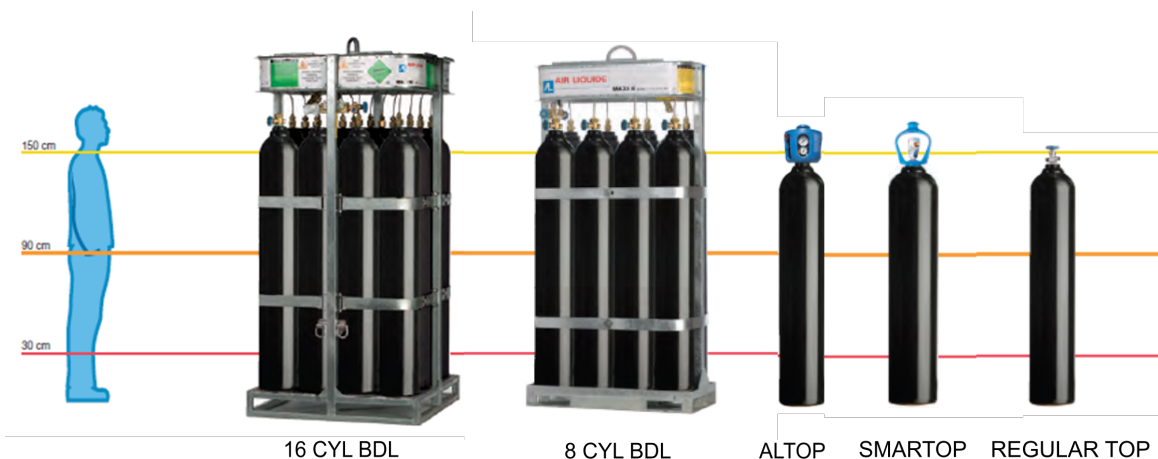
Hazchem : 2TE

2 = Fine Water Spray

T = PPE; BA and Full Fire kit

Appropriate measures : dilute

E = Public Hazard Safety



Product Code	200491
Packaging	CYL TOP
Volume (m3)	
Max Weight -kgs (Full)	73
Water Capacity (Liters)	50
Purity	He ± 1.8 % , CO2 ± 0.2%
Impurities	
Valve Specification	RPV G 3/4-14, RH External with Dip Tube

Material Safety Datasheet

Product Complies to :

EN ISO 14175-M12-ArHeC-18/1, ANSI / AWS A5 32, A5 32M-97

Air Liquide India Holding Pvt. Limited
 A-24/10, Mohan Cooperative Industrial Estate,
 Mathura Road, New Delhi - 110044
 Tel: +91 11 6129 2200, +91 99106 53688
 email : sales.india@airliquide.com

www.airliquide.com