

AMBER 교정용 가스실린더



제품 규격



34L Aluminium

가스 용량 _ 34L
압력 _ 1000psi
Outlet _ C10
무게 _ 0.45kg
크기 _ 241.3mm × 63.5mm



58L Aluminium

가스 용량 _ 58L
압력 _ 1000psi
Outlet _ C10
무게 _ 0.65kg
크기 _ 274.3mm × 73.7mm



100L Aluminium

가스 용량 _ 100L
압력 _ 1000psi
Outlet _ C10
무게 _ 1.09kg
크기 _ 304.8mm × 88.9mm



116L Aluminium

가스 용량 _ 116L
압력 _ 1000psi
Outlet _ C10
무게 _ 1.7kg
크기 _ 342.9mm × 88.9mm



유량 조절기

압력 _ 1200psi
유량 _ 0.2 - 6 LPM
Outlet 연결부 _ 3/16" Barbed
Inlet 연결부 _ 5/8" - UNF C10
보증 _ 1년



유량 조절기

압력 _ 1200psi
유량 _ 0 - 3 LPM
Outlet 연결부 _ 3/16" Barbed
Inlet 연결부 _ 5/8" - UNF C10
보증 _ 1년



유량 조절기

압력 _ 1200psi
유량 _ 0 - 8 LPM
Outlet 연결부 _ 3/16" Barbed
Inlet 연결부 _ 5/8" - UNF C10
보증 _ 1년



Product Type	Item Description
C2H2	1.25% Acetylene / Air balance
C2H4O	10PPM Ethylene Oxide (ETO) / N2 balance
C3H8	1.05% Propane / Air balance
C4H10	0.9%Vol Butane / Air balance
C6H6	5PPM Benzene / Air balance
CH4	0.5% Methane / Air balance
CH4	2.5% Methane / Air balance
CH4	20% Methane / N2 balance
CH4	50%Vol Methane / N2 balance
CL2	2PPM Chlorine / N2 balance
CL2	5PPM Chlorine / N2 balance
CL2	10PPM Chlorine / N2 balance
CO	50PPM Carbon Monoxide / Air balance
CO	100PPM Carbon Monoxide / Air balance
CO	100PPM Carbon Monoxide / N2 balance
CO	250PPM Carbon Monoxide / Air balance
CO	500PPM Carbon Monoxide / N2 balance
CO2	0.5% Carbon Dioxide / N2 balance
CO2	1% Carbon Dioxide / N2 balance
CO2	2% Carbon Dioxide / Air balance
H2	100PPM Hydrogen / Air balance
H2	200PPM Hydrogen / Air balance
H2	500PPM Hydrogen / Air balance
H2	1000PPM Hydrogen / Air balance
H2	1% Hydrogen / Air balance
H2	2% Hydrogen / Air balance
H2S	10PPM Hydrogen Sulfide / Air balance
H2S	25PPM Hydrogen Sulfide / N2 balance
H2S	50PPM Hydrogen Sulfide / N2 balance
HCL	10PPM Hydrogen Chloride / N2 balance
HCN	10PPM Hydrogen Cyandie / N2 balance
I-C4H10	0.9% Iso-Butane / Air balance
I-C4H8	10PPM Iso-butylene / Air balance
I-C4H8	100PPM Iso-butylene / Air balance
I-C4H8	0.1% Iso-butylene / Air balance

가스 목록

Product Type	Item Description
MIX	Mixture (10PPM H2S/50PPM CO/2.5%CH4/18%O2/N2)
MIX	Mixture (25PPM H2S/100PPM CO/2.5%CH4/18%O2/N2)
MIX	Mixture (25PPM H2S/50PPM CO/0.9%I-C4H10/12%O2/N2)
MIX	Mixture (25PPM H2S/100PPM CO/0.5%CO2/2.5%CH4/18%O2/N2)
MIX	Mixture (25PPM H2S/50PPM CO/2.5%CH4/12%O2/N2)
MIX	Mixture (25PPM H2S/50PPM CO/2.5%CH4/18%O2/N2)
N2	Nitrogen UHP
NH3	25PPM Ammonia / Air balance
NH3	25PPM Ammonia / N2 balance
NH3	50PPM Ammonia / N2 balance
NH3	100PPM Ammonia / N2 balance
NO	25PPM Nitric Oxide / N2 balance
NO	50PPM Nitric Oxide / N2 balance
NO2	5PPM Nitrogen Dioxide / Air balance
NO2	10PPM Nitrogen Dioxide / Air balance
NO2	25PPM Nitrogen Dioxide / N2 balance
O2	18% Oxygen / N2 balance
O2	20.9% Oxygen / N2 balance
PH3	0.5PPM Phosphine / N2 balance
PH3	1PPM Phosphine / N2 balance
PH3	5PPM Phosphine / N2 balance
SIH4	5PPM Silane / N2 balance
SO2	5PPM Sulfur Dioxide / N2 balance
SO2	10PPM Sulfur Dioxide / N2 balance
SO2	10PPM Sulfur Dioxide / Air balance
SO2	20PPM Sulfur Dioxide / N2 balance
SO2	250PPM Sulfur Dioxide / N2 balance
REG	2001 DFR C-10 @ 0 to 3 LPM
REG	2007 DFR CGA 600 @ 0 to 3 LPM
REG	713 CGA 600 @ Preset 0.2 to 6 LPM
REG	715 C10 M @ Preset 0.2 to 6 LPM
REG	801 C10 M @ Selectable 0.5 to 5 LPM