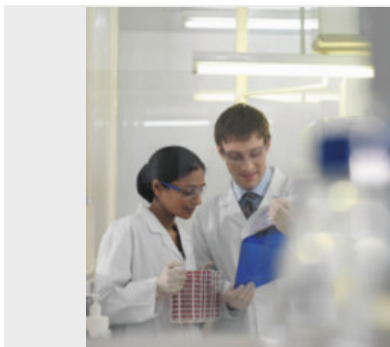


# SYNTHETIC AIR



## Applications

Air for pneumatic tools  
Pneumatic structures inflation  
Prohibited for breathing

## Transport information

### Compressed gases

Proper shipping name Air, compressed  
UN-Nr 1002  
ADR/RID Class 2  
Classification code 1A



## Safety Data Sheets

Compressed gas : N° EIGA000A  
Access: <http://www.airliquide-benelux.com/>

## Physical information

Molecular weight 29 g/mol  
Relative density:  
Relative density, gas 1 (air=1)  
Colour Colorless  
Odor Odorless

## Properties

**Hazards identification:** Contains gas under pressure; may explode if heated.



## Cylinder equipment

Valve fittings  
Cylinder: B4 - IS 21.7 x 1.814 right-hand, male  
Bundle: WW 1" 1/8 right-hand, male  
Shoulder colour: Bright green (RAL 6018)



## Product Specifications

Components (% Vol. abs)			Impurities (ppm v/v)	Supply mode	Packaging size	Pressure	Capacity	Product reference
O <sub>2</sub>	20 %	±2%	-	Cylinder	L50	200 bar	10 m <sup>3</sup>	I4520L50R2A001
N <sub>2</sub>	Balance			Bundle	V09	200 bar	90 m <sup>3</sup>	I4520V09R2A001

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