


A new standard governing the colour coding of transportable gas cylinders is coming into force across Europe. As a result, the cylinders you receive from BOC Special Products will in some cases have a new colour scheme

Pure gases

									
Air	Ammonia	Argon	1.3-Butadiene	Carbon dioxide	Carbon monoxide (CP)	Carbon monoxide (Scientific)	Chlorine	Ethylene	Ethylene oxide
									
<9% Ethylene oxide/carbon dioxide	>9% Ethylene oxide/carbon dioxide	>87% Ethylene oxide/carbon dioxide	Halocarbon 14	Halocarbon 23	Halocarbon 116	Halocarbon 218	Halocarbon 318	Helium (Grade A and CP)	Helium (High purity)
									
Hydrocarbon propellants	Hydrogen	Hydrogen chloride	Hydrogen sulphide	Krypton	Methane (CP)	Methane (Scientific)	Methylamines	Methyl chloride	Neon
									
Nitric oxide	Nitrogen	Nitrogen dioxide	Nitrous oxide (Zero, food and AA)	Nitrous oxide (Scientific)	Nitrous oxide (Electronic)	Oxygen	Oxygen (Medical)	Perfluoropropane	Perfluoropropane (Medical)
									
Propylene	Silane	Sulphur dioxide	Sulphur hexafluoride (CP)	Sulphur hexafluoride (Scientific)	Sulphur hexafluoride (Medical)	Sulphur hexafluoride (Electronic)	Sulphur hexafluoride (Decant)	Sulphur hexafluoride (Recovery)	Xenon