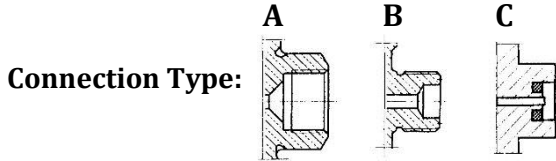


## Table of outlet connections for the most significant gases

### CGA-V1: 2003 (Compressed Gas Association - US Standard)



UNITED STATES



Gas	Chemical Symbol	Dimensions	Standard	Type	FARAFAN GAS
ACETYLENE	C <sub>2</sub> H <sub>2</sub>	.885" - 14 NGO LH INT	CGA 510	A	BS4
AMMONIA	NH <sub>3</sub>	3/8" - 18 NGT RH INT	CGA 240	A	DIN6
ARGON	Ar	.965" - 14 NGO RH INT	CGA 580	A	DIN6 /BS3
BUTANE	C <sub>4</sub> H <sub>10</sub>	.885" - 14 NGO LH INT	CGA 510	A	DIN1/BS4
CARBON DIOXIDE	CO <sub>2</sub>	.825" - 14 NGO RH EXT	CGA 320	B	RV DIN6
CARBON MONOXIDE	CO	.825" - 14 NGO LH EXT	CGA 350	B	BS4
COMPRESSED AIR	ZAir	.825" - 14 NGO RH EXT	CGA 346	B	BS3
CHLORINE	Cl <sub>2</sub>	1.030" - 14 NGO RH EXT	CGA 660	B	
ETHYLENE OXIDE	C <sub>2</sub> H <sub>4</sub> O	.885" - 14 NGO LH INT	CGA 510	A	
HELIUM	He	.965" - 14 NGO RH INT	CGA 580	A	DIN6 /BS3
HYDROGEN	H <sub>2</sub>	.825" - 14 NGO LH EXT	CGA 350	B	DIN1/BS4
METHANE	CH <sub>4</sub>	.825" - 14 NGO LH EXT	CGA 350	B	DIN1/BS4
NITROGEN	N <sub>2</sub>	.965" - 14 NGO RH INT	CGA 580	A	DIN6 /BS3
NITROUS OXIDE	N <sub>2</sub> O	.825" - 14 NGO RH EXT	CGA 326	B	RV DIN11
OXYGEN	O <sub>2</sub>	.903" - 14 NGO RH EXT	CGA 540	B	DIN6 /BS3
PROPANE	C <sub>3</sub> H <sub>8</sub>	.885" - 14 NGO LH INT	CGA 510	A	DIN1/BS4
SULPHUR DIOXIDE	SO <sub>2</sub>	1.030" - 14 NGO RH EXT	CGA 660	B	DIN7