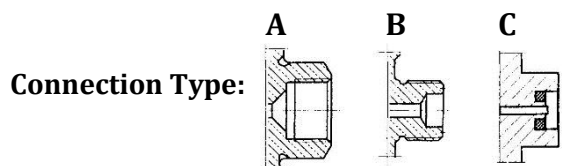


Table of outlet connections for the most significant gases

DIN 477-1: 2012 (Deutsches Institut für Normung)



GERMANY



Gas	Chemical Symbol	Dimensions	Standard	Type	FARAFAN GAS
ACETYLENE	C ₂ H ₂	Ø 15.3 x Ø 7.5	DIN 477 nr.3	C	BS4
AMMONIA	NH ₃	W 21.8 x 1/14"	DIN 477 nr.6	B	DIN6
ARGON	Ar	W 21.8 x 1/14"	DIN 477 nr.6	B	DIN6 /BS3
BUTANE	C ₄ H ₁₀	W 21.8 x 1/14" LH	DIN 477 nr.1	B	DIN1/BS4
CARBON DIOXIDE	CO ₂	W 21.8 x 1/14"	DIN 477 nr.6	B	RV DIN6
CARBON MONOXIDE	CO	W 1" x 1/8" LH	DIN 477 nr.5	B	BS4
COMPRESSED AIR	ZAir	G 5/8"	BS 341 nr.13	A	BS3
CHLORINE	Cl ₂	W 1" x 1/8"	DIN 477 nr.8	B	
ETHYLENE OXIDE	C ₂ H ₄ O	W 21.8 x 1/14" LH	DIN 477 nr.1	B	
HELIUM	He	W 21.8 x 1/14"	DIN 477 nr.6	B	DIN6 /BS3
HYDROGEN	H ₂	W 21.8 x 1/14" LH	DIN 477 nr.1	B	DIN1/BS4
METHANE	CH ₄	W 21.8 x 1/14" LH	DIN 477 nr.1	B	DIN1/BS4
NITROGEN	N ₂	W 24.32 x 1/14"	DIN 477 nr.10	B	DIN6 /BS3
NITROUS OXIDE	N ₂ O	G 3/8"	BS 341 nr.11	B	RV DIN11
OXYGEN	O ₂	G 3/4"	DIN 477 nr.9	B	DIN6 /BS3
PROPANE	C ₃ H ₈	W 21.8 x 1/14" LH	DIN 477 nr.1	B	DIN1/BS4
SULPHUR DIOXIDE	SO ₂	G 5/8"	DIN 477 nr.7	B	DIN7