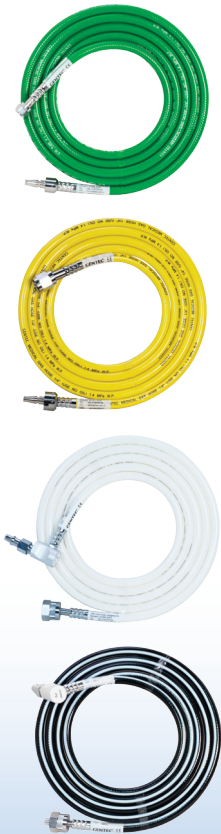


Hose Assemblies

FEATURES

- Designed for centralized medical gas distribution in hospitals, operating rooms, dental offices and clinics
- Medical Hose Assemblies are 100% tested
- Available in custom lengths and configurations add the length required with “-xx”
- Precise flow control
- Outer Cover: PVC
- Inner core: Medical Grade PVC
- Working temperature: 14°F to 150°F
- Working pressure: 200 psi max
- Burst pressure: 1400 psi



EX:34	U -	OXY -	C -	OH - DS	12
Hose	Color Code	Gas Code	Conductive / Non-Conductive	Inlet / Outlet Connection	Hose Length
34: 1/4" 35: 5/16"	U: US NFPA 99 E: ISO standard (ft)	OXY: Oxygen VAC: Vacuum AIR: Medi- cal Air N2O: Nitrous Oxide WAGD: WAGD CO2: Carbon Dioxide N2: Nitro- gen A8: Drivibg Tool Air	C: Conductive NC: Non-Conductive	OH: Ohmeda® adapter (male) DS: DISS hex adapter (male) DH: DISS Handwheel adapter (male) NS: NIST adapter CH: Chemetron® adapter (male) PB: Puritan-Bennett® adapter (male) FS: French (NF S 90-116) adapter (male) GS: German (DIN 13260-2) adapter (male) BS: British (BS5682-1998) adapter (male) JIS: Japanese Style adapter (male) SIS: Australian (AS2896) adapter (male) FOH: Ohmeda® coupler (female) FDS: DISS hex coupler (female) FDH: DISS Handwheel coupler (female) FGS: German (DIN 13260-2) coupler (female) FBS: British (BS5682-1998) coupler (female) FJIS: Japanese Style coupler (female) FSIS: Australian (AS2896) coupler (female) SC: Schrader FSC: Schrader coupler FNT2: 1/8" female NPT FNT4: 1/4" female NPT NT2: 1/8" male NPT NT4: 1/4" male NPT OE: Medstar OQ: Oxyquip	6 (0.5 ft) 12 (1 ft) 18 (1.5 ft) 24 (2 ft) 30 (2.5 ft) 36 (3 ft) 42 (3.5 ft) 48 (4 ft) 54 (4.5 ft) 60 (5 ft) 66 (5.5 ft) 72 (6 ft) 78 (6.5 ft) 84 (7 ft) 90 (7.5 ft) 96 (8 ft) 228 (19 ft) 234 (19.5 ft) 240 (20 ft)
	I: ISO standard (meter)	0.5 (0.5 m) 1 (1 m) 1.5 (1.5m) 2 (2 m) 2.5 (2.5m) 3 (3 m) 3.5 (3.5 m) 4 (4 m) 4.5 (4.5 m) 5 (5 m) 5.5 (5.5 m) 6 (6 m)			