Hose Assemblies

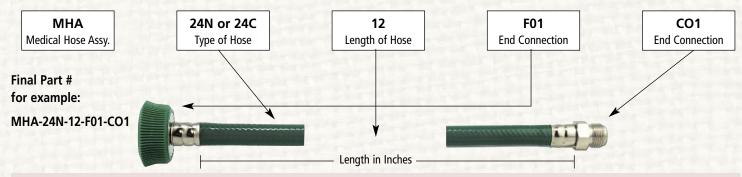
HOW TO ORDER

TYPES OF HOSE

HOW TO ORDER

Ohmeda Male

Ratermann Manufacturing hose assemblies are made to order, tested and individually bagged. Each configured part number consists of five elements: (see below) The 1st place holder specifies the type of item, MHA or medical hose assembly. The 2nd place holder specifies the type of hose: gas service & conductive C or non-conductive N. The 3rd place holder specifies the length of hose in inches. The 4th & 5th section designate the connections required at each end.



Conductive hose is UL listed. In case of static electricity it will allow the current to move through the hose instead of being built up and causing a spark. Conductive hose is effective to 240". Non-conductive hose can be ordered up to 3600".

Body Adaptor

IYPES UF I	- -			•			
				Oxygen DISS 1240	01	Oxygen	01
Types of Hose	Non-Conductive	Conductive		Vacuum DISS 1220 1/4"	02	Vacuum 1/4"	02
Nitrous Oxide 1/4" (Blue)	04N	04C	-	Vacuum DISS 1220 5/16"	52	Vacuum 5/16"	52
CO2 1/4" (Gray)	N/A	08C		Medical Air DISS 116003		Medical Air	03
				Nitrogen DISS 1120 04		Nitrous Oxide	05
Nitrogen 1/4" (Black)	12N	12C		Nitrous Oxide DISS 1040	05	CO2	08
Medical Air 1/4" (Yellow)	16N	16C		CO2/CO2 O2 Mixture DISS 1080	08	WAGD/Evac	51
WAGD 5/16" (Purple)	50N	N/A		WAGD/Evac DISS 2220	51	Ohmeda Female	
Suction/Vacuum 1/4" (White	e) 22N	22C	D	Female NPT			01
Suction/Vacuum 5/16" (White) N/A		52C		1/8" NPT	01	Oxygen Vacuum 1/4"	01
Oxygen 1/4" (Green)	24N	24C	155	1/4" NPT	02	Vacuum 5/16"	52
oxygen 174 (dicen)	2-11	240		1/4 NP1	02	Medical Air	03
			E	Male NPT		Nitrous Oxide	05
END CONNECTIONS				1/8" NPT	01	CO2	08
			1000	1/4" NPT	02	WAGD/Evac	51
				1/4 N11	UZ	WAGDIEVac	
	& Nipple		F	DISS Quick Connect (Zip Nut)	K	Puritan Male	
Oxygen DI		01	A PROPERTY OF	Oxygen DISS 1240	01	Oxygen	01
	SS 1220 1/4"	02		Vacuum DISS 1220 1/4"	02	Vacuum 1/4"	02
	SS 1220 5/16"	52		Vacuum DISS 1220 5/16"	52	Vacuum 5/16"	52
The state of the s	r DISS 1160	03	400	Medical Air DISS 1160	03	Medical Air	03
Nitrogen D		04		Nitrogen DISS 1120	04	Nitrous Oxide	05
Nitrous Oxide DISS 1040		05		Nitrous Oxide DISS 1040	05	CO2	08
	xtures DISS 1020	06		WAGD/Evac DISS 2220	51	WAGD/Evac	51
	lium O2 Mixture DISS						1200
	D2 Mixture DISS 1080		G	Chemetron Male	L	Oxequip Male	
	lium Mixture DISS 11			Oxygen	01	Oxygen	01
,,,	2 Mixture DISS 1200			Vacuum 1/4"	02	Vacuum 1/4"	02
WAGD/Eva	c DISS 2220	51		Vacuum 5/16"	52	Vacuum 5/16"	52
B DISS Hand Tight Nut & Nipple				Medical Air	03	Medical Air	03
	nd Tight Nut & Nipple		311	Nitrous Oxide	05	Nitrous Oxide	05
Oxygen DI		01		CO2	08		
TEEN.	SS 1220 1/4"	02		WAGD/Evac	51		
	SS 1220 5/16"	52	10000		The state of		
	r DISS 1160	03	Н	Chemetron Female			
Nitrogen D		04		Oxygen	01		
	ide DISS 1040	05		Vacuum 1/4"	02		
MACDIE.	C DICC 2220	E4	(42/0)				

WAGD/Evac DISS 2220

Vacuum 5/16' Medical Air

Nitrous Oxide

WAGD/Evac

CO2

51

52

03

05

08

51