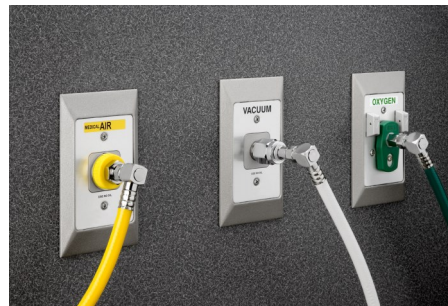


90° SWIVEL INLET



Add "S" prefix to hose assembly part number if you want a 90° swivel for your inlet as pictured.



HOSE TYPE

CONDUCTIVE:

- 01 = Red 1/4" ID
- 06 = Purple 5/16" ID
- 11 = Blue 1/4" ID
- 21 = Black 1/4" ID
- 31 = Yellow 1/4" ID
- 41 = White 1/4" ID
- 51 = Green 1/4" ID
- 61 = Purple 1/4" ID
- 71 = Grey 1/4" ID
- 81 = White 5/16" ID
- 91 = Black & White

NON-CONDUCTIVE:

- 02 = Clear 1/4" ID
- 05 = Clear 5/16" ID
- 13 = Blue 1/4" ID
- 23 = Black 1/4" ID
- 33 = Yellow 1/4" ID
- 43 = White 1/4" ID
- 53 = Green 1/4" ID
- 63 = Purple 1/4" ID

INLET & OUTLET CONNECTIONS

DISS 2220 WAGD (EVAC)

01 = DISS Male w/grip
02 = DISS Female HT
05 = DISS Female HEX
07 = DISS DV Male w/grip

DISS 1020-A SPECIAL MIXTURES

11 = DISS Male
12 = DISS Female HT
13 = DISS Female HEX

DISS 2080 INSTRUMENT AIR

15 = DISS DV Male w/grip
16 = DISS Male w/grip
18 = DISS Female HEX
19 = DISS Female HT

DISS 1040-A NITROUS OXIDE

20 = DISS Male w/grip
22 = DISS Female HT
25 = DISS Female HEX
27 = DISS DV Male w/grip

DISS 1060-A HELIUM / O2 MIXTURE

31 = DISS Male
35 = DISS Female HEX

DISS 1180-A O2 / HELIUM MIXTURE

36 = DISS Male
38 = DISS Female HEX
39 = DISS DV Male

DISS 1080-A CARBON DIOXIDE

40 = DISS Male w/grip
42 = DISS Female HT
45 = DISS Female HEX
47 = DISS DV Male w/grip

DISS 1120-A NITROGEN

50 = DISS Male w/grip
52 = DISS Female HT
55 = DISS Female HEX
57 = DISS DV Male w/grip

DISS 1160-A MEDICAL AIR

60 = DISS Male w/grip
61 = DISS Male
62 = DISS Female HT
65 = DISS Female HEX
67 = DISS DV Male w/grip

DISS 1220 VACUUM (SUCTION)

70 = DISS Male w/grip
72 = DISS Female HT
75 = DISS Female HEX
77 = DISS DV Male w/grip

DISS 1240 OXYGEN

80 = DISS Male w/grip
81 = DISS Male
82 = DISS Female GREEN HT
83 = DISS Female GREEN WING HT
84 = DISS Female HEX
85 = DISS Female HEX w/O-ring
8K = DISS Female HEX w/"O2" stamp
88 = DISS Female WHITE HT
89 = DISS DV Male w/grip

DISS HT FEMALE - ISO COLOR

W1 = OXYGEN
W2 = MEDICAL AIR
W3 = VACUUM
W4 = NITROUS OXIDE
W6 = CO2

CHEMETRON ADAPTOR

C1 = OXYGEN
C2 = MEDICAL AIR
C3 = VACUUM
C4 = NITROUS OXIDE
CE = WAGD (EVAC)

CHEMETRON COUPLER

C5 = OXYGEN
C6 = MEDICAL AIR
C7 = VACUUM
C8 = NITROUS OXIDE
C9 = WAGD (EVAC)

OHMEDA ADAPTOR

H1 = OXYGEN
H2 = MEDICAL AIR
H3 = VACUUM
H4 = NITROUS OXIDE
HE = WAGD (EVAC)
H0 = CARBON DIOXIDE

OHMEDA COUPLER

H5 = OXYGEN
H6 = MEDICAL AIR
H7 = VACUUM
H8 = NITROUS OXIDE
H9 = WAGD (EVAC)
HC = CO2

PURITAN ADAPTOR

P1 = OXYGEN
P2 = MEDICAL AIR
P3 = VACUUM
P4 = NITROUS OXIDE
PE = WAGD (EVAC)

PURITAN COUPLER

P5 = OXYGEN
P6 = MEDICAL AIR
P7 = VACUUM
P8 = NITROUS OXIDE
P9 = WAGD (EVAC)

SCHRADER ADAPTOR, NON-SWIVEL

S1 = OXYGEN
S2 = MEDICAL AIR
S3 = VACUUM
S4 = NITROUS OXIDE
S9 = NITROGEN

SCHRADER ADAPTOR, SWIVEL

S5 = OXYGEN
S6 = MEDICAL AIR
S7 = VACUUM
S8 = NITROUS OXIDE
SN = NITROGEN

SCHRADER COUPLER

F5 = OXYGEN
F6 = MEDICAL AIR
F7 = VACUUM
F8 = NITROUS OXIDE
FN = NITROGEN

BS 5682 PROBE STRAIGHT WITH GRIP

B1 = OXYGEN
B2 = AIR MA-4
B3 = VACUUM
B4 = NITROUS OXIDE
BA = CARBON DIOXIDE
BB = AIR MA-7

BS 5682 BRITISH SOCKET

B6 = OXYGEN
B7 = AIR MA-4
B8 = VACUUM
B9 = NITROUS OXIDE
BV = CARBON DIOXIDE

NIST SOCKET (ISO 5359 / EN 15908)

N1 = OXYGEN
N2 = AIR MA-4
N3 = VACUUM
N4 = NITROUS OXIDE
N5 = CARBON DIOXIDE

NIST PROBE (ISO 5359 / EN 15908)

E1 = OXYGEN
E2 = AIR MA-4
E3 = VACUUM
E4 = NITROUS OXIDE
E5 = CARBON DIOXIDE
E7 = HELIUM (O2/He)

DIN PROBE STRAIGHT WITH GRIP

D1 = OXYGEN
D2 = AIR MA-4
D3 = VACUUM
D4 = NITROUS OXIDE
D6 = CARBON DIOXIDE

DIN PROBE WITH ERGO-GRIP

DE = OXYGEN
DF = AIR MA-4
DG = VACUUM
DH = NITROUS OXIDE
DV = CARBON DIOXIDE

AFNOR PROBE STRAIGHT

K1 = OXYGEN
K2 = AIR MA-4
K3 = VACUUM
K4 = NITROUS OXIDE
K6 = CARBON DIOXIDE

AFNOR PROBE ANGLED

KA = OXYGEN
KB = AIR MA-4
KC = VACUUM
KD = NITROUS OXIDE
KF = CARBON DIOXIDE

AGA PROBE STRAIGHT LESS GRIP

RJ = OXYGEN
RK = AIR MA-4
RL = VACUUM
RM = NITROUS OXIDE
RP = CARBON DIOXIDE

**CONTACT BAY CORPORATION FOR
AVAILABILITY OF OTHER CONNECTIONS
NOT LISTED ON THIS WORKSHEET.**