

WINDOW & CONTROLLED FLOW OUTLET POSITIONS:

- 0 - Window @ 0 & Hose Barb @ 180
- 1 - Window @ 0 & DISS-1240 Fitting @ 180
- 2 - Window @ 0 & 1/8" Female Pipe Port @ 180
- 4 - Window @ 270 & Hose Barb @ 180
- 5 - Window @ 270 & DISS-1240 Fitting @ 180
- 6 - Window @ 270 & 1/8" Female Pipe Port @ 180
- 7 - Window @ 0 & Hose Barb @ 0
- C - Window @ 0 & DISS-1160 Fitting @ 180
- D - Window @ 270 & DISS-1160 Fitting @ 180
- N - Window @ 0 & DISS-1240 Fitting & HBD2 @ 180
- U - Window @ 0 & Universal Adapter @ 180

FLOW CARTRIDGE CONFIGURATION:

- 6 - Cap
- 7 - Large Diameter Knurled Knob
- 8 - Shrouded Knob
- 9 - Double Window Large Knurled Knob

-OR-

CAP OUTLET POSITIONS:

- 0 - Outlet on Centerline
- 2 - Outlet @ 0
- 3 - Outlet @ 90
- 6 - Outlet @ 180
- 9 - Outlet @ 270

COLOR OPTION:

- NONE - Lt Blue Anodized Body
- 2 - Silver Anodized Body
- 3 - Green Anodized Body
- 4 - Yellow Anodized Body
- 5 - Blue Anodized Body
- 6 - Red Anodized Body
- 7 - Brown Anodized Body
- 8 - Gold Anodized Body
- 9 - Black Anodized Body
- A - Purple Anodized Body
- B - Orange Anodized Body
- G - Gold Plated Brass Body (No Aluminum)
- T - Tri-Metal Plated Brass Body (No Aluminum)

INLET CONNECTION:

- 1 - CGA 580 Nut & Nipple Assembly (Nitrogen)
- 2 - 1/4" Female Pipe Port
- 3 - CGA 973 Yoke Assembly (Medical Gas Mix)
- 4 - CGA 346 Knurled Nut & Nipple (Medical Air)
- 5 - CGA 540 Knurled Nut & Nipple (Oxygen)
- 6 - CGA 965 Yoke Assembly (Nitrous Oxide/Oxygen Mix)
- 7 - CGA 940 Yoke Assembly (Carbon Dioxide >7%/Oxygen Mix)
- 8 - CGA 870 Yoke Unibody (Oxygen)
- 9 - CGA 950 Yoke Unibody (Medical Air)
- A - CGA 500 Nut & Nipple Assembly (Medical Gas Mix)
- B - CGA 280 Knurled Nut & Nipple (Helium 80%/Oxygen 20% Mix)
- C - CGA 320 Nut & Nipple Assembly (Carbon Dioxide)
- D - CGA 960 Yoke Assembly (Nitrogen)
- E - CGA 890 Yoke Unibody (Helium 70%/Oxygen 30% Mix)
- F - CGA 280 Knurled Nut & Nipple (Helium 70%/Oxygen 30% Mix)
- G - DIN 477-9 Knurled Nut & Nipple (Oxygen)
- H - CGA 280 Knurled Nut & Nipple (Helium 60%/Oxygen 40% Mix)
- J - CGA 910 Yoke Unibody (Nitrous Oxide)
- K - CGA 930 Yoke Assembly (Helium >80%/Oxygen Mix)
- L - CGA 880 Yoke Assembly (Carbon Dioxide < 7%/Oxygen Mix)
- M - CGA 890 Yoke Unibody (Helium 80%/Oxygen 20% Mix)
- N - CGA 660 Nut & Nipple Assembly (Nitric Oxide)
- P - CGA 347 Knurled Nut & Nipple (High Pressure Medical Air)
- Q - CGA 580 Nut & Nipple Assembly (Helium)
- R - CGA 626 Nut & Nipple (Nitric Oxide Mix)
- S - Swedish Standard 36 76 15 annex E1 (W21.8 x 1-1/4 (Oxygen)
- T - CGA 280 Knurled Nut & Nipple (Carbon Dioxide < 7%/Oxygen Mix)
- U - British Standard Nut & Nipple BS 341 # 3
- X - CGA 326 Nut & Nipple Assembly (Nitrous Oxide)

GAUGE & BODY CONFIGURATIONS:

- 0 - No Gauge
- 2 - 3000 PSI INGAGE @ 0 degrees w/ Silver Anodized Yoke
- 3 - 3000 PSI INGAGE @ 0 degrees w/ Green Anodized Yoke
- 4 - 3000 PSI INGAGE @ 0 degrees w/ Yellow Anodized Yoke
- 5 - 3000 PSI INGAGE @ 0 degrees w/ Blue Anodized Yoke
- 6 - 3000 PSI INGAGE @ 0 degrees w/ Red Anodized Yoke
- 7 - 3000 PSI INGAGE @ 0 degrees w/ Brown Anodized Yoke
- 8 - 3000 PSI INGAGE @ 0 degrees w/ Gold Anodized Yoke
- 9 - 3000 PSI INGAGE @ 0 degrees w/ Black Anodized Yoke
- A - 3000 PSI INGAGE @ 0 degrees w/ Purple Anodized Yoke
- B - 3000 PSI INGAGE @ 0 degrees w/ Orange Anodized Yoke
- D - 3000 PSI INGAGE @ 270 degrees w/ Silver Anodized Yoke
- E - 3000 PSI INGAGE @ 270 degrees w/ Green Anodized Yoke
- F - 3000 PSI INGAGE @ 270 degrees w/ Yellow Anodized Yoke
- G - 3000 PSI INGAGE @ 270 degrees w/ Blue Anodize Yoke
- H - 3000 PSI INGAGE @ 270 degrees w/ Red Anodized Yoke
- J - 3000 PSI INGAGE @ 270 degrees w/ Brown Anodized Yoke
- K - 3000 PSI INGAGE @ 270 degrees w/ Gold Anodized Yoke
- L - 3000 PSI INGAGE @ 270 degrees w/ Black Anodized Yoke
- M - 3300 PSI INGAGE @ 270 degrees w/ Purple Anodized Yoke
- N - 3000 PSI INGAGE @ 270 degrees w/ Orange Anodized Yoke
- P - 20 Mpa INGAGE @ 270 degrees w/ Green Anodized Yoke
- R - 3000 PSI INGAGE @ 0 degrees w/ Lt Blue Anodized Yoke
- S - 3000 PSI INGAGE @ 270 degrees w/ Lt Blue Anodized Yoke
- T - 3000 PSI INGAGE @ 0 degrees w/ Gold Plated Brass Body (No Aluminum)
- U - 3000 PSI INGAGE @ 0 degrees w/ Tri-Metal Plated Brass Body (No Aluminum)

----- PRODUCT GROUP:  
D - Ingage Line

## ----- FLOW RANGE:

See B-Flows  
chart for part  
number and  
list price

## ----- COLOR OPTION:

NONE - Lt Blue Anodized Body  
2 - Silver Anodized Body  
3 - Green Anodized Body  
4 - Yellow Anodized Body  
5 - Blue Anodized Body  
6 - Red Anodized Body  
7 - Brown Anodized Body  
8 - Gold Anodized Body  
9 - Black Anodized Body  
A - Purple Anodized Body  
B - Orange Anodized Body  
G - Gold Plated Brass Body (No Aluminum)  
T - Tri-Metal Plated Brass Body (No Aluminum)

-OR-

## FITTING OUTLET:

A - 1 LPM Orifice  
B - 2 LPM Orifice  
C - 3 LPM Orifice  
D - 4 LPM Orifice  
E - 5 LPM Orifice  
F - 6 LPM Orifice  
H - 8 LPM Orifice  
J - 10 LPM Orifice  
L - 12 LPM Orifice  
M - 15 LPM Orifice  
N - 20 LPM Orifice  
P - 25 LPM Orifice  
T - 60 LPM Orifice  
V - 70 LPM Orifice  
W - 1/2 LPM Orifice (discontinued)

## ----- FLOW CARTRIDGE OPTIONS:

0 - No Flow Cartridge Options  
2 - 2 Position  
4 - 4 Position  
5 - 5 Position  
8 - 8 Position  
A - 20 PSI Outlet Pressure  
D - 30 PSI Outlet Pressure  
F - 58 PSI Outlet Pressure  
G - 40 PSI Outlet Pressure  
H - 24 PSI Outlet Pressure  
K - 20 PSI Outlet Pressure @ 3000 PSI Inlet  
M - 110 PSI Outlet Pressure  
P - 2 Position & High Flow 70 PSI  
Q - High Flow @ 90 PSI  
V - 17 PSI Outlet Pressure  
Z - High Flow @ 70 PSI

-OR-

## CAP OPTIONS:

0 - Plain Cap, No Outlets  
1 - Hose Barb 1/8" MNPT  
2 - 1/8" FNPT  
4 - 3/16" Female SAE Boss Port  
5 - DISS-2020 Fitting  
6 - Hose Barb 3/16" SAE Boss  
7 - DISS-1240 Fitting  
9 - Plain Cap (short), No Outlets  
A - DISS-1160 Fitting  
B - One DISS-1240 Check Valve  
C - One DISS-1160 Check Valve  
H - Hansen QD  
P - Puritain Bennett QD

## ----- BODY OPTION(S):

0 - No Body Options  
3 - Dome-Handle  
4 - Domeloc w/12 locking holes  
5 - Dome Handle & 20 PSI Outlet Pressure  
6 - Domeloc w/12 locking holes & Lock and Key set  
7 - Dome Handle & Long Body  
A - 20 PSI Outlet Pressure  
D - 30 PSI Outlet Pressure  
E - Tamper Resistant Stem  
F - 58 PSI Outlet Pressure  
G - 40 PSI Outlet Pressure (discontinued)  
H - 24 PSI Outlet Pressure  
K - 20 PSI Outlet Pressure @ 3000 PSI Inlet Pressure  
L - Large T-Handle  
M - 110 PSI Outlet Pressure  
P - Dome-Handle & 70 PSI Outlet Pressure  
Q - High Flow @ 90 PSI  
R - Tamper Resistant Socket  
V - 17 PSI Outlet Pressure  
Z - High Flow @ 70 PSI

## ----- PRESSURE REDUCED BODY OUTLET(S):

0 - No Pressure Body Outlets  
1 - One DISS-1240 Check Valve  
2 - One 1/8" FNPT (Plugged)  
3 - Two DISS-1240 Check Valves  
4 - Two 1/8" FNPT (Plugged)  
6 - One DISS-1240 Check Valve & One 1/8" FNPT (Plugged)  
7 - One DISS-1160 Check Valve  
8 - Two 1/4" FNPT (Plugged)  
9 - Two DISS-1240 Check Valves w/ 1/4" Pipe  
A - Two DISS-1160 Check Valves  
B - One Hose Barb with 6 LPM Orifice  
C - One DISS-1240 Check Valve @ 240 & One DISS-1240 One Way Check Valve @ 120 w/ 1/4" Pipe  
D - One DISS-1120 Check Valve  
E - One Female Ohio QD & One DISS-1240 Check Valve  
F - One DISS-1160 Check Valve @ 120 & One DISS-1160 One Way Check Valve @ 240 w/ 1/4" Pipe  
G - One Female Ohio QD (Medical Air)  
H - One Female Ohio QD  
J - One DISS-1080 Check Valve  
L - One DISS-1240 Check Valve @ 330  
M - One DISS-1040 Check Valve  
N - Two 1/8" FNPT @ 150 & 240 (Plugged)  
P - Two DISS-1240 Check Valves w/ One HBD2-50-10  
Q - One Female Chemetron QD & One DISS-1240 Check Valve  
R - Hansen QD  
S - One DISS-1060 Check Valve  
U - One Hansen QD & One DISS-1240 Check Valve  
V - One 1/8" FNPT (Plugged) @ 180  
W - One DISS-1180 Check Valve