GASARC™
AN ESAB® BRAND

Model Number Logic

GPD4041-04-05-01-01-010-00-A

Product Platform
- GP = Tech Master
- LG = Lab Master
- HP = Spec Master
- SG = Chem Master

Product Type
- L = Line Regulator
- P = Outlet Point Regulator
- S = Single Stage Cylinder Regulator
- T = Two Stage Cylinder Regulator
- D = Differential Autochange Gas Control Panel
- M = Manual Gas Control Panel
- F = High Pressure Hose / Connecting Arm
- H = Header Rail Assembly
- U = Integrated Outlet Point
- C = Inline Outlet Point
- B = Standard Outlet Point

Technology
- 0 = Diaphragm
- 1 = Acetylene
- 2 = Piston

Purity
- 4 = Grade 4.5 Purity (99.995%)
- 5 = Grade 5.0 Purity (99.999%)
- 6 = Grade 6.0 Purity (99.9999%)

Seal Type / Acetylene Safety Specification
- 0 = No Option
- 1 = FKM (Viton®)
- 2 = EPDM
- S = Shut-Off Valve } Acetylene Gas Control Panels
- P = Pipeline Pressure Relief Valve } Acetylene Gas Control Panels

Configuration
- 1 = Single Stage, Single Cylinder } Gas Control Panels
- 2 = Two Stage, Single Cylinder } Gas Control Panels
- 3 = Single Stage, Twin Cylinder } Gas Control Panels
- 4 = Two Stage, Twin Cylinder } Gas Control Panels
- 0 = Wall Mounting } Outlet Points
- 1 = Bench Mounting } Outlet Points

Specialty Gas Division