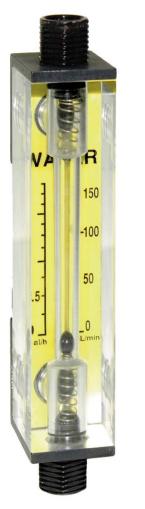
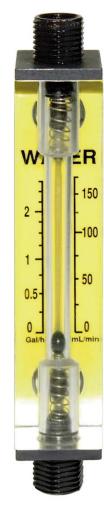
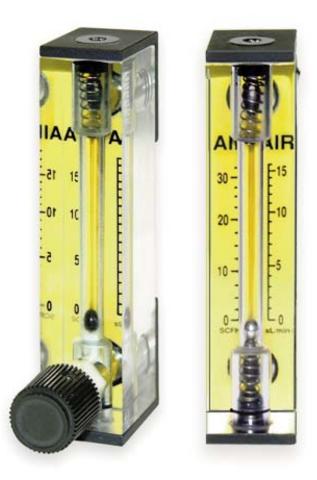
6A01 FEATURES

- Easy to read English or metric scales.
- Interchangeable scales, for routine gases.
- Customer convertible panel to partial or full in-line mounted configurations.
- ✓ Panel mounting by means of hex nuts.
- Meters are offered with or without built-in low hysteresis needle valves.
- Easy disassembly and assembly for cleaning.





Superior Quality . . .



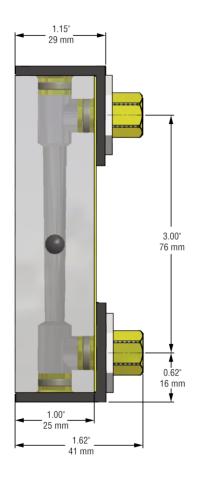
Panel Mounting Meter with Built In Needle Valve

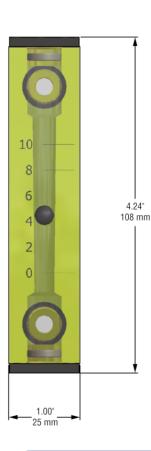
... Stable, Easy to Read Float

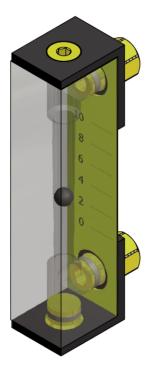
OPTIONAL PRODUCTS

FLOW METER KITS ARE AVAILABLE WITH DIRECT READING SCALES DISPLAYING:

AIR, WATER, ARGON, NITROGEN, HELIUM, CARBON DIOXIDE, AND OXYGEN IN BOTH ENGLISH AND METRIC UNITS.







***SPECIFICATIONS 6A01**

ACCURACY:

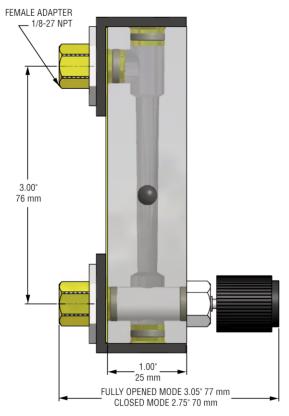
± 5% of full scale reading. MAXIMUM TEMPERATURE: 65°C (150°F). MAXIMUM PRESSURE: 6.9 bars (100 psig). METER BLOCK: Clear machined acrylic. FLOAT MATERIALS: Black Glass, Stainless Steel, Tungsten Carbide. O-RING SEALS:

 $Viton^{\circledast}$ with Stainless fittings, Buna-N $^{\circledast}$ with brass fittings.

FITTINGS:

Brass or Stainless 1/8" NPT female connections, built-in needle valves and seal plugs.

* The selection of materials of construction, is the responsibility of the customer. The company accepts no liability.



| MODEL | 6A01 AIR FL | OW METER | RS WITH D | IRECT RI | EADING SCA | LES |
|-------------|-------------|----------|-----------|----------|------------|---------|
| MODEL | FITTING | VALVE | DUAL | SCALE | FLOAT | |
| NO. | MATERIAL | OPTION | SL/MIN | SCFH | MATERIAL | |
| 6A0101BN-AB | BRASS | NO | | | | |
| 6A0101BV-AB | DRASS | YES | 1.4 | 2.8 | GLASS | |
| 6A0101SN-AB | | NO | 1.4 | 2.0 | GLASS | |
| 6A0101SV-AB | STAINLESS | YES | 1 | | | |
| 6A0103BN-AB | BRASS | NO | | | | |
| 6A0103BV-AB | DNASS | YES | 2.5 | | STAINLESS | |
| 6A0103SN-AB | STAINLESS | NO | 2.0 | 5.5 | STAINLESS | |
| 6A0103SV-AB | STAIIVLESS | YES | 1 | | | |
| 6A0105BN-AB | BRASS | NO | | | | |
| 6A0105BV-AB | DNASS | YES | 3.5 | 7.0 | CARBOLOY | |
| 6A0105SN-AB | STAINLESS | NO | 3.0 | 7.0 | GANDULUT | |
| 6A0105SV-AB | STAIIVLESS | YES | 1 | | | |
| 6A0107BN-AB | BRASS | NO | | | | |
| 6A0107BV-AB | DRASS | YES | 8.5 | 18.0 | GLASS | |
| 6A0107SN-AB | STAINLESS | NO | 0.0 | 10.0 | GLASS | |
| 6A0107SV-AB | STAIIVLESS | YES | 1 | | | |
| 6A0109BN-AB | DDACC | NO | | | | |
| 6A0109BV-AB | BRASS | YES | 16.0 | 32.5 | STAINLESS | |
| 6A0109SN-AB | STAINLESS | NO | 10.0 | 32.0 | STAINLESS | |
| 6A0109SV-AB | STAIIVLESS | YES | 1 | | | |
| 6A0111BN-AB | BRASS | NO | | | | |
| 6A0111BV-AB | DRASS | YES | 22.0 | 45.0 | CARBOLOY | |
| 6A0111SN-AB | STAINLESS | NO | 22.0 | 45.0 | GANDULUT | |
| 6A0111SV-AB | STAINLESS | YES | 1 | | | \$63.00 |
| 6A0113BN-AB | BRASS | NO | | | | \$42.00 |
| 6A0113BV-AB | DNASS | YES | 50.0 | 100.0 | STAINLESS | \$50.00 |
| 6A0113SN-AB | STAINLESS | NO | 50.0 | 100.0 | STAINLESS | \$47.00 |
| 6A0113SV-AB | STAIIVLESS | YES | 1 | | | \$63.00 |
| | | | | | | |
| | 01 OXYGEN | - | - | - | | |
| MODEL | FITTING | VALVE | DUAL | | FLOAT | |
| NO. | MATERIAL | OPTION | SL/MIN | SCFH | MATERIAL | |
| 6A0101BN-0B | BRASS | NO | 1 | | | |
| | | | | | | |

| MODEL 6A01 NITROGEN FLOW METERS WITH DIRECT READING SCALES | | | | | | | | | |
|--|--|---|---|--|--|--|--|--|--|
| FITTING | VALVE | DUALS | DUAL SCALE | | | | | | |
| MATERIAL | OPTION | SL/MIN | SCFH | MATERIAL | | | | | |
| DDACC | NO | | | | | | | | |
| DIAGO | YES | 1.2 | 0.75 | CLASS | | | | | |
| STAINI ESS | NO | 1.5 | 2.75 | ULA33 | | | | | |
| 3 MINLL00 | YES | | | | | | | | |
| DDACC | NO | | | | | | | | |
| DNASS | YES | 0.5 | . . | | | | | | |
| | NO | 2.0 | 5.5 | STAINLESS | | | | | |
| STAINLESS | YES | | | | | | | | |
| DDACC | NO | | | | | | | | |
| DRASS | YES | 25 | 75 | CARBOLOY | | | | | |
| | NO | 3.5 | 1.5 | | | | | | |
| 5TAINLESS | YES | | | | | | | | |
| BRASS | NO | | | | | | | | |
| | YES | | 10.0 | 01400 | | | | | |
| | NO | 8.0 | 16.0 | GLASS | | | | | |
| STAINLESS | YES | | | | | | | | |
| DDACC | NO | | 20 F | | | | | | |
| BRASS | YES | 10.0 | | | | | | | |
| | NO | 10.0 | 32.5 | STAINLESS | | | | | |
| STAINLESS | YES | | | | | | | | |
| DDACC | NO | | | CARBOLOY | | | | | |
| BRASS | YES | 00.0 | 45.0 | | | | | | |
| | NO | 22.0 | 45.0 | | | | | | |
| STAINLESS | YES | | | | \$63.00 | | | | |
| DDACC | NO | | | | \$42.00 | | | | |
| RKA22 | YES | 15.0 | 100.0 | | \$50.00 | | | | |
| | NO | 45.0 | 100.0 | STAINLESS | \$47.00 | | | | |
| STAINLESS | YES | | | | \$63.00 | | | | |
| | FITTING MATERIAL BRASS STAINLESS BRASS BRASS STAINLESS | FITTING MATERIALVALVE OPTIONBRASSN0STAINLESSN0BRASSN0BRASSN0STAINLESSN0BRASSN0BRASSN0BRASSN0BRASSN0BRASSN0STAINLESSN0BRASSN0BRASSN0BRASSN0BRASSN0BRASSN0STAINLESSN0BRASSYESBRASSN0STAINLESSN0BRASSN0STAINLESSN0BRASSN0STAINLESSN0BRASSYESBRASSN0STAINLESSN0STAINLESSN0STAINLESSN0STAINLESSN0STAINLESSN0STAINLESSN0STAINLESSN0STAINLESSN0STAINLESSN0 | FITTING MATERIALVALVE OPTIONDUAL S SL/MINBRASSNO YESSL/MINBRASSNO YES1.3STAINLESSNO YES2.5BRASSNO YES2.5BRASSNO YES3.5STAINLESSNO YES3.5BRASSNO YES3.5BRASSNO YES3.5BRASSNO YES3.5BRASSNO | FITTING MATERIALVALVE OPTIONDUAL SCALEMATERIALOPTIONSL/MINSCFHBRASSNO7ES1.32.75STAINLESSNO7ES1.32.75STAINLESSNO2.53.53.5STAINLESSNO2.53.53.5STAINLESSNO7ES3.53.5STAINLESSNO7ES3.53.5STAINLESSNO7ES3.53.5STAINLESSNO7ES3.53.5STAINLESSNO7ES3.53.5STAINLESSNO7ES3.53.5STAINLESSNO7ES3.53.5STAINLESSNO7ES3.53.5STAINLESSNO7ES3.53.5STAINLESSNO7ES3.53.5STAINLESSNO7ES3.53.5BRASSYES7ES3.53.5STAINLESSNO7ES3.53.5BRASSYES7ES3.53.5STAINLESSNO7ES3.53.5BRASSNO7ES3.53.5BRASSNO7ES3.53.5BRASSNO7ES3.53.5BRASSNO7ES3.53.5BRASSNO7ES3.53.5BRASSNO7ES3.53.5BRASSNO7ES3.53.5 <td>FITTING MATERIALVALVE OPTIONDUAL SCALE ALMATERIALFLOAT MATERIALBRASSNO YES3L/MINSCFHMATERIALBRASSNO YES1.32.75GLASSSTAINLESSNO YES2.55STAINLESSSTAINLESSBRASSNO YES2.55.54STAINLESSBRASSNO YES3.5STAINLESSSTAINLESSBRASSNO YES7.55STAINLESSSTAINLESSBRASSNO YES7.55GLASSBRASSNO YES7.55GLASSBRASSNO YES7.55GLASSSTAINLESSNO YES7.55GLASSBRASSNO YES16.0GLASSSTAINLESSNO YES32.5STAINLESSBRASSNO YES16.032.5BRASSNO YES32.5STAINLESSBRASSNO YES22.045.0BRASSNO YES22.045.0BRASSNO YES22.045.0BRASSNO YES22.045.0BRASSNO YES32.5STAINLESSBRASSNO YES22.045.0BRASSNO YES32.5STAINLESSBRASSNO YES32.033.5BRASSNO YES33.533.5BRASSNO YES33.533.5BRASSNO YES33.533.5BRASSNO YES33.533.5<!--</td--></td> | FITTING MATERIALVALVE OPTIONDUAL SCALE ALMATERIALFLOAT MATERIALBRASSNO YES3L/MINSCFHMATERIALBRASSNO YES1.32.75GLASSSTAINLESSNO YES2.55STAINLESSSTAINLESSBRASSNO YES2.55.54STAINLESSBRASSNO YES3.5STAINLESSSTAINLESSBRASSNO YES7.55STAINLESSSTAINLESSBRASSNO YES7.55GLASSBRASSNO YES7.55GLASSBRASSNO YES7.55GLASSSTAINLESSNO YES7.55GLASSBRASSNO YES16.0GLASSSTAINLESSNO YES32.5STAINLESSBRASSNO YES16.032.5BRASSNO YES32.5STAINLESSBRASSNO YES22.045.0BRASSNO YES22.045.0BRASSNO YES22.045.0BRASSNO YES22.045.0BRASSNO YES32.5STAINLESSBRASSNO YES22.045.0BRASSNO YES32.5STAINLESSBRASSNO YES32.033.5BRASSNO YES33.533.5BRASSNO YES33.533.5BRASSNO YES33.533.5BRASSNO YES33.533.5 </td | | | | |

| MODEL 6A01 OXYGEN FLOW METERS WITH DIRECT READING SCALES | | | | | CALES | MODEL 6A01 CARBON DIOXIDE FLOW METERS WITH DIRECT READING SCALES | | | | | | | |
|--|-----------|-----------|----------|-------|-----------|--|----------------------------|--------------------|-----------|--------|-------|-----------|---------|
| MODEL | FITTING | VALVE | DUAL | SCALE | FLOAT | | MODEL | FITTING | VALVE | DUAL | SCALE | FLOAT | |
| NO. | MATERIAL | OPTION | SL/MIN | SCFH | MATERIAL | | NO. | MATERIAL | OPTION | SL/MIN | SCFH | MATERIAL | |
| 6A0101BN-0B | BRASS | NO | | | | | 6A0101BN-CA | BRASS | NO | | | | |
| 6A0101BV-0B | DIIAGO | YES | 1.1 | 2.5 | GLASS | | 6A0101BV-CA | 510,000 | YES | 1.1 | 2.5 | GLASS | |
| 6A0101SN-0B | STAINLESS | NO | | 2.0 | 02/00 | | 6A0101SN-CA | STAINLESS | NO | | 2.0 | 02/00 | |
| 6A0101SV-0B | OWNINEEOO | YES | | | | | 6A0101SV-CA | OWWELCO | YES | | | | |
| 6A0103BN-0B | BRASS | NO | | | | | 6A0103BN-CA | BRASS | NO | | | | |
| 6A0103BV-0B | | YES | 2.5 | 5.0 | STAINLESS | | 6A0103BV-CA | | YES | 2.0 | 5.0 | STAINLESS | |
| 6A0103SN-0B | STAINLESS | NO | | | | | 6A0103SN-CA | STAINLESS | NO | | | | |
| 6A0103SV-0B | | YES | | | | | 6A0103SV-CA | | YES | | | | |
| 6A0105BN-0B | BRASS | NO | | | | | 6A0105BN-CA | BRASS | NO | | | | |
| 6A0105BV-0B | | YES | 3.5 | 7.0 | CARBOLOY | | 6A0105BV-CA | | YES | 3.0 | 6.5 | CARBOLOY | |
| 6A0105SN-0B | STAINLESS | NO | | | | | 6A0105SN-CA | STAINLESS | NO | 4 ! | | | |
| 6A0105SV-0B 6A0107BN-0B | | YES | <u> </u> | | | | 6A0105SV-CA 6A0107BN-CA | | YES NO | | | | |
| 6A0107BN-0B | BRASS | NO YES | | | GLASS | | 6A0107BN-CA | BRASS STAINLESS | YES | 7.0 | 15.0 | GLASS | |
| 6A0107SN-0B | | NO | 8.0 | 16.0 | | | 6A0107SN-CA | | NO | | | | |
| 6A0107SV-0B | STAINLESS | YES | | | | | 6A0107SV-CA | | YES | | | | |
| 6A0109BN-0B | | NO | | | | | 6A0109BN-CA | | NO | | | | |
| 6A0109BV-0B | BRASS | YES | | | | | 6A0109BV-CA | BRASS | YES | | | | |
| 6A0109SN-0B | | NO | 15.0 | 30.0 | STAINLESS | | 6A0109SN-CA | 074101 500 | NO | 12.0 | 25.0 | STAINLESS | |
| 6A0109SV-0B | STAINLESS | YES | 1 | | | | 6A0109SV-CA | STAINLESS | YES | | | | |
| 6A0111BN-0B | BRASS | NO | | | | | 6A0111BN-CA | BRASS | NO | | | | |
| 6A0111BV-0B | DNASS | YES | 20.0 | 42.5 | CARBOLOY | | 6A0111BV-CA | DRASS | YES | 18.0 | 37.5 | CARBOLOY | |
| 6A0111SN-0B | STAINLESS | NO | 20.0 | 42.0 | GANDULUT | | 6A0111SN-CA | STAINLESS | NO | 10.0 | 57.5 | GANDOLUT | |
| 6A0111SV-0B | OTAINELOO | YES | | | | \$63.00 | 6A0111SV-CA | OTAINEE00 | YES | | | | \$63.00 |
| 6A0113BN-0B | BRASS | NO | | | | \$42.00 | 6A0113BN-CA | BRASS | NO | | | | \$42.00 |
| 6A0113BV-0B | 510,000 | YES | 45.0 | 90.0 | STAINLESS | \$50.00 | 6A0113BV-CA | 510.00 | YES | 35.0 | 80.0 | STAINLESS | \$50.00 |
| 6A0113SN-0B | STAINLESS | NO | | 2.510 | | \$47.00 | 6A0113SN-CA | STAINLESS | NO | 00.0 | 00.0 | | \$47.00 |
| 6A0113SV-0B | | YES | | | | \$63.00 | 6A0113SV-CA | | YES | | | | \$63.00 |

| MODEL 6A | MODEL 6A01 ARGON FLOW METERS WITH DIRECT READING SCALES | | | | | | | | | |
|-------------|---|--------|--------|-------|-----------|---------|--|--|--|--|
| MODEL | FITTING | VALVE | DUAL | SCALE | FLOAT | | | | | |
| NO. | MATERIAL | OPTION | SL/MIN | SCFH | MATERIAL | | | | | |
| 6A0101BN-AE | BRASS | NO | | | | | | | | |
| 6A0101BV-AE | DIAGO | YES | 1.0 | 2.0 | GLASS | | | | | |
| 6A0101SN-AE | STAINLESS | NO | 1.0 | 2.0 | ULA00 | | | | | |
| 6A0101SV-AE | 5 IAINEL00 | YES | | | | | | | | |
| 6A0103BN-AE | BRASS | NO | | | | | | | | |
| 6A0103BV-AE | DIAGO | YES | 2.0 | 5.0 | STAINLESS | | | | | |
| 6A0103SN-AE | STAINLESS | NO | 2.0 | 5.0 | STAINLESS | | | | | |
| 6A0103SV-AE | UTAINELUU | YES | | | | | | | | |
| 6A0105BN-AE | BRASS | NO | | | | | | | | |
| 6A0105BV-AE | DIAGO | YES | 3.0 | 6.5 | CARBOLOY | | | | | |
| 6A0105SN-AE | STAINLESS | NO | 5.0 | 0.0 | UAILDOLOT | | | | | |
| 6A0105SV-AE | UTAINELUU | YES | | | | | | | | |
| 6A0107BN-AE | BRASS | NO | | | GLASS | | | | | |
| 6A0107BV-AE | DIWOO | YES | 7.0 | 15.0 | | | | | | |
| 6A0107SN-AE | STAINLESS | NO | 1.0 | 15.0 | ULAUU | | | | | |
| 6A0107SV-AE | UTAINELUU | YES | | | | | | | | |
| 6A0109BN-AE | BRASS | NO | | | | | | | | |
| 6A0109BV-AE | DIIAOO | YES | 13.0 | 26.0 | STAINLESS | | | | | |
| 6A0109SN-AE | STAINLESS | NO | 10.0 | 20.0 | OTAINLLOO | | | | | |
| 6A0109SV-AE | OTAINELOO | YES | | | | | | | | |
| 6A0111BN-AE | BRASS | NO | | | | | | | | |
| 6A0111BV-AE | DIIAOO | YES | 18.0 | 37.5 | CARBOLOY | | | | | |
| 6A0111SN-AE | STAINLESS | NO | 10.0 | 57.5 | UAIIDULUI | | | | | |
| 6A0111SV-AE | UTAINEL00 | YES | | | | \$63.00 | | | | |
| 6A0113BN-AE | BRASS | NO | | | | \$42.00 | | | | |
| 6A0113BV-AE | 51000 | YES | 40.0 | 80.0 | STAINLESS | \$50.00 | | | | |
| 6A0113SN-AE | STAINLESS | NO | 40.0 | 00.0 | UTAINEL00 | \$47.00 | | | | |
| 6A0113SV-AE | 0 I/ III ILLOO | YES | | | | \$63.00 | | | | |

| MODEL 6A01 WATER FLOW METERS WITH DIRECT READING SCALES | | | | | | | | |
|---|-------------|------------------------------|---------|------------|-----------|---------|--|--|
| MODEL | FITTING | VALVE | DUAL | DUAL SCALE | | | | |
| NO. | MATERIAL | OPTION mL/MIN GAL/H MATERIAL | | | | | | |
| 6A0101BN-WA | BRASS | NO | | | | | | |
| 6A0101BV-WA | DIAGO | YES | 20.0 | 0.3 | GLASS | | | |
| 6A0101SN-WA | STAINLESS | NO | 20.0 | 0.5 | ULAGO | | | |
| 6A0101SV-WA | OTAINELOO | YES | | | | | | |
| 6A0103BN-WA | BRASS | NO | | | | | | |
| 6A0103BV-WA | DIAGO | YES | 70.0 | 1.1 | STAINLESS | | | |
| 6A0103SN-WA | STAINLESS | NO | 70.0 | 1.1 | OTAINLLOO | | | |
| 6A0103SV-WA | 3 IAINEL 33 | YES | 1 | | | | | |
| 6A0105BN-WA | BRASS | NO | | | | | | |
| 6A0105BV-WA | DNASS | YES | 100.0 | 1.5 | CARBOLOY | | | |
| 6A0105SN-WA | STAINLESS | NO | 100.0 | | | | | |
| 6A0105SV-WA | 3 MINLL00 | YES | | | | | | |
| 6A0107BN-WA | BRASS | NO | | | GLASS | | | |
| 6A0107BV-WA | | YES | 175.0 | 2.75 | | | | |
| 6A0107SN-WA | | NO | 175.0 | 2.15 | | | | |
| 6A0107SV-WA | STAINLESS | YES | | | | | | |
| 6A0109BN-WA | BRASS | NO | | | | | | |
| 6A0109BV-WA | DNAGO | YES | 450.0 | 6.5 | STAINLESS | | | |
| 6A0109SN-WA | STAINLESS | NO | 450.0 | 0.0 | STAINLESS | | | |
| 6A0109SV-WA | 3 IAINLESS | YES | 1 | | | | | |
| 6A0111BN-WA | BRASS | NO | | | | \$42.00 | | |
| 6A0111BV-WA | DRASS | YES | 700.0 | 11.0 | | \$50.00 | | |
| 6A0111SN-WA | | NO | 700.0 | 11.0 | CARBOLOY | \$47.00 | | |
| 6A0111SV-WA | STAINLESS | YES | | | | \$63.00 | | |
| 6A0113BN-WA | DDACC | NO | 1 4 0 0 | 22.0 | | \$42.00 | | |
| 6A0113BV-WA | BRASS | YES | | | | \$50.00 | | |
| 6A0113SN-WA | | NO | 1400 | | STAINLESS | \$47.00 | | |
| 6A0113SV-WA | STAINLESS | YES | 1 | | | \$63.00 | | |

| MODEL 6A01 HELIUM FLOW METERS WITH DIRECT READING SCALES | | | | | | | | |
|--|------------|--------|--------|----------------|-----------|------------------|--|--|
| MODEL | FITTING | VALVE | DUAL | DUAL SCALE | | DUAL SCALE FLOAT | | |
| NO. | MATERIAL | OPTION | SL/MIN | SCFH | MATERIAL | | | |
| 6A0101BN-HA | BRASS | NO | | | | | | |
| 6A0101BV-HA | DII/100 | YES | 2.0 | 4.0 | GLASS | | | |
| 6A0101SN-HA | STAINLESS | NO | 2.0 | 4.0 | GENOO | | | |
| 6A0101SV-HA | OWNINELOO | YES | | | | | | |
| 6A0103BN-HA | BRASS | NO | | | | | | |
| 6A0103BV-HA | DIWOO | YES | 5.0 | 10.0 | STAINLESS | | | |
| 6A0103SN-HA | STAINLESS | NO | 5.0 | 10.0 | OTAINELOO | | | |
| 6A0103SV-HA | OWWINELOO | YES | | | | | | |
| 6A0105BN-HA | BRASS | NO | | 17.0 | | | | |
| 6A0105BV-HA | DIAGO | YES | 8.0 | | CARBOLOY | | | |
| 6A0105SN-HA | STAINLESS | NO | 0.0 | 17.0 | | | | |
| 6A0105SV-HA | OTAINELOO | YES | | | | | | |
| 6A0107BN-HA | BRASS | NO | | 40.0 | GLASS | | | |
| 6A0107BV-HA | DIAGO | YES | 18.0 | | | | | |
| 6A0107SN-HA | STAINLESS | NO | 10.0 | | | | | |
| 6A0107SV-HA | OTAINELOO | YES | | | | | | |
| 6A0109BN-HA | BRASS | NO | | | | | | |
| 6A0109BV-HA | DIAGO | YES | 35.0 | 70.0 | STAINLESS | | | |
| 6A0109SN-HA | STAINLESS | NO | 55.0 | 70.0 STAINLESS | | | | |
| 6A0109SV-HA | 3 IAINEL00 | YES | | | | | | |
| 6A0111BN-HA | BRASS | NO | | | | | | |
| 6A0111BV-HA | DIAGO | YES | 55.0 | 110.0 | CARBOLOY | | | |
| 6A0111SN-HA | STAINLESS | NO | 33.0 | 110.0 | UNILUULUI | | | |
| 6A0111SV-HA | 0 IAINEL00 | YES | | | | \$63.00 | | |
| 6A0113BN-HA | BRASS | NO | | 250 | STAINLESS | \$42.00 | | |
| 6A0113BV-HA | DNASS | YES | 110.0 | | | \$50.00 | | |
| 6A0113SN-HA | STAINLESS | NO | 110.0 | 200 | 0 MINLLOO | \$47.00 | | |
| 6A0113SV-HA | STAINLE33 | YES | | | | \$63.00 | | |