

PAT(2)

Double Branch A



PAT-G(2)

Double Branch A



MODEL(ϕ D-T)

| Tube Metric -Thread R | | | Tube Metric -Thread G | | |
|-------------------------------------|--------------|--------------|-------------------------------------|---------------|---------------|
| PAT 04-01(2) | PAT 06-04(2) | PAT 10-03(2) | PAT 04-G01(2) | PAT 06-G04(2) | PAT 10-G03(2) |
| PAT 04-02(2) | PAT 08-01(2) | PAT 10-04(2) | PAT 04-G02(2) | PAT 08-G01(2) | PAT 10-G04(2) |
| PAT 04-03(2) | PAT 08-02(2) | PAT 12-02(2) | PAT 04-G03(2) | PAT 08-G02(2) | PAT 12-G02(2) |
| PAT 04-04(2) | PAT 08-03(2) | PAT 12-03(2) | PAT 04-G04(2) | PAT 08-G03(2) | PAT 12-G03(2) |
| PAT 06-01(2) | PAT 08-04(2) | PAT 12-04(2) | PAT 06-G01(2) | PAT 08-G04(2) | PAT 12-G04(2) |
| PAT 06-02(2) | PAT 10-01(2) | | PAT 06-G02(2) | PAT 10-G01(2) | |
| PAT 06-03(2) | PAT 10-02(2) | | PAT 06-G03(2) | PAT 10-G02(2) | |

PAT(3)

Triple Branch A



PAT-G(3)

Triple Branch A



MODEL(ϕ D-T)

| Tube Metric -Thread R | | | Tube Metric -Thread G | | |
|-------------------------------------|--------------|--------------|-------------------------------------|---------------|---------------|
| PAT 04-01(3) | PAT 06-04(3) | PAT 10-03(3) | PAT 04-G01(3) | PAT 06-G04(3) | PAT 10-G03(3) |
| PAT 04-02(3) | PAT 08-01(3) | PAT 10-04(3) | PAT 04-G02(3) | PAT 08-G01(3) | PAT 10-G04(3) |
| PAT 04-03(3) | PAT 08-02(3) | PAT 12-02(3) | PAT 04-G03(3) | PAT 08-G02(3) | PAT 12-G02(3) |
| PAT 04-04(3) | PAT 08-03(3) | PAT 12-03(3) | PAT 04-G04(3) | PAT 08-G03(3) | PAT 12-G03(3) |
| PAT 06-01(3) | PAT 08-04(3) | PAT 12-04(3) | PAT 06-G01(3) | PAT 08-G04(3) | PAT 12-G04(3) |
| PAT 06-02(3) | PAT 10-01(3) | | PAT 06-G02(3) | PAT 10-G01(3) | |
| PAT 06-03(3) | PAT 10-02(3) | | PAT 06-G03(3) | PAT 10-G02(3) | |

MPUC

Union Straight



MODEL(ϕ D)

| Tube Metric | Tube Inch |
|--------------------|--------------------|
| MPUC 04 | PUC $\frac{5}{32}$ |
| MPUC 06 | PUC $\frac{3}{16}$ |
| MPUC 08 | PUC $\frac{1}{4}$ |
| MPUC 10 | PUC $\frac{5}{16}$ |
| MPUC 12 | PUC $\frac{3}{8}$ |
| MPUC 14 | PUC $\frac{1}{2}$ |
| MPUC 16 | |

MPUL



MODEL(ϕ D)

| Tube Metric | Tube Inch |
|--------------------|--------------------|
| MPUL 04 | PUL $\frac{5}{32}$ |
| MPUL 06 | PUL $\frac{3}{16}$ |
| MPUL 08 | PUL $\frac{1}{4}$ |
| MPUL 10 | PUL $\frac{5}{16}$ |
| MPUL 12 | PUL $\frac{3}{8}$ |
| | PUL $\frac{1}{2}$ |