

|           |           |          |          |          |          |          |
|-----------|-----------|----------|----------|----------|----------|----------|
| <b>MX</b> | <b>25</b> | <b>S</b> | <b>-</b> | <b>1</b> | <b>S</b> | <b>A</b> |
|-----------|-----------|----------|----------|----------|----------|----------|

| Output Type |                    |                                    |
|-------------|--------------------|------------------------------------|
| A           | Standard Pulse     | <i>(Reed/Hall)</i>                 |
| B           | Intrinsically Safe | <i>NPN open collector (Ex ia)</i>  |
| N           | Intrinsically Safe | <i>NAMUR coil (Ex ia)</i>          |
| T           | High Temp          | <i>(150oC)</i>                     |
| D           | PR                 | <i>(12mm LCD)</i>                  |
| E           | PRA                | <i>(12mm LCD with outputs)</i>     |
| F           | ER                 | <i>(17mm LCD)</i>                  |
| G           | ERA                | <i>(17mm LCD with outputs)</i>     |
| H           | ERB                | <i>(17mm LCD Batch controller)</i> |

| Rotor Type |                |   |
|------------|----------------|---|
| S          | Standard       | <i>As per industry category</i>           |
| V          | High Viscosity | <i>Industrial and Solvent series only</i> |
| T          | High Temp      | <i>Industrial series only</i>             |

| Process Connection |          |                      |
|--------------------|----------|----------------------|
| 1                  | BSP (Rp) | <i>Models 06-100</i> |
| 2                  | NPT      |                      |
| 3                  | ANSI     | <i>Models 25-100</i> |
| 4                  | JIS      |                      |
| 5                  | DIN      |                      |

| Industry category |                | Body / Rotor material / Seal Material             |
|-------------------|----------------|---|
| P                 | Industrial     | SS / PPS/ FEP                                     |
| F                 | Fuels and Oils | Al /PPS <i>(Models 075-100 aluminium)</i> / VITON |
| S                 | Solvents       | Al / SS <i>(Models 040-100 aluminium)</i> / FEP   |

| Flow Meter Size |           |           |           |           |           |           |           |            |
|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|
| <b>06</b>       | <b>09</b> | <b>12</b> | <b>19</b> | <b>25</b> | <b>40</b> | <b>50</b> | <b>75</b> | <b>100</b> |
| ¼"              | ¼"        | ½"        | ¾"        | 1"        | 1 ½"      | 2"        | 3"        | 4"         |