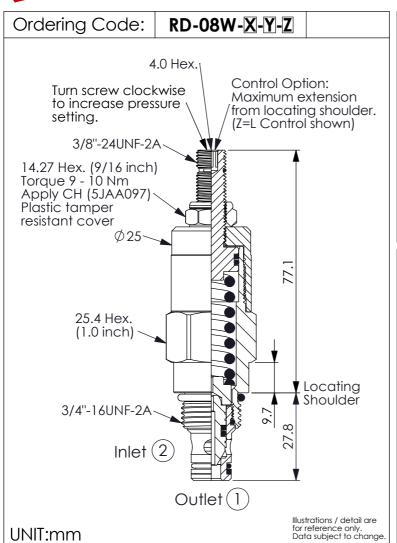
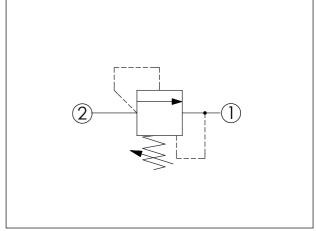


RELIEF VALVE

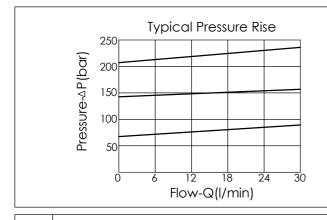
(Differential Area, Poppet)





| TECHNICAL DATA | | | | |
|--------------------------------|---------------|-------|--|--|
| Max. pressure: | 240 | bar | | |
| Rated flow: | 30 | l/min | | |
| Cavity-Tooling: | 08W-2 | | | |
| Installation torque: | 25 - 35 | Nm | | |
| Weight: | 0.22 | kg | | |
| Will good at maying up progrus | at part 1 but | 14.14 | | |

Will accept maximum pressure at port (1) but it is nesseccery to install double back-up rings to valve for cross port relief circuit application. If you have any questions, please contact Winner's sales department.



| X | OPERATION | |
|----|-----------------|--|
| 2A | ② to ① (P to T) | |

- Response Time-Typical (2 ms)
 Maximum Leakage Approximately (5 drops/min. to 85% of nominal setting)
- · Dirt tolerant

| Y | PRESSURE SETTING |
|---|---|
| Α | 17 - 210 bar (70 bar Standard Setting) |
| В | 6.9 - 105 bar (70 bar Standard Setting) |
| | |
| | |
| | |
| | |

| Z | OPTIONS | | |
|---|--|--|--|
| L | Leakproof hex. socket screw. | | |
| K | Handknob with Lock Knob. (Order Code: 6ZAK001) | | |
| | | | |

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