

Notes: Also available without socket valve (Made-to-order item), identified by product code TS (e.g. K3-03SH without valve is K3-03TSH). Also available are Cuplas with sleeve stopper (Made-to-order item).

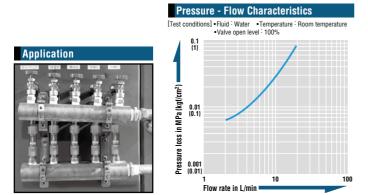
For Low Pressure Flow Meter 0.5 MPa {5 kgf/cm² Flow meter with special valve for mold cooling line

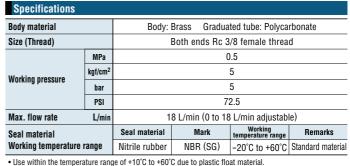
For stable and accurate coolant flow rate.

• Graduated scale enables easy visual check of coolant flow rate regardless of operator. • Built-in flow rate adjustment valve enables desired setting of mold conditions for each machine.

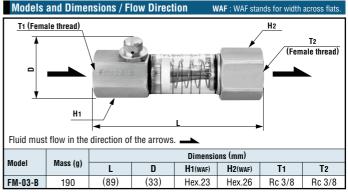
· Easy resumption of previously set molding conditions to cut lead times.

• T2 side is equipped with rotary function. Even after fixing the body on T1 side to the piping, additional screw tightening on T2 side is possible.





Max. Tightening Torque		Nm {kgf•cm}
Torque	11 {112}	



Before use, please be sure to read "Safety Guide" described at the end of this book and "Instruction Sheet" that comes with the products