

HOW TO ORDER

The correct part number is easily derived from the following circled number sequence. The six product characteristics required are coded as shown below.



① Inlet Port	② Outlet Port	③ Valve Series	④ Seal Material	⑤ Body Material	⑥ Handle Type
1A, 1Z, 2A, 2M, 2Z, 4A, 4V, 4Z		NSA NSL	BN – Buna-N Rubber		K – Knurled
2A, 2F, 2Z, 4A, 4M, 4V, 4Z		NMA NML	EPR – Ethylene Propylene Rubber NE – Neoprene Rubber V – Fluorocarbon Rubber	SS – Stainless Steel B – Brass	KS – Knurled with Slot V – Vernier F – Precision Adjustment**
2F, 4A, 4M, 4V, 4Z, 6A, 6Z		NLA NLL	KZ – Highly Fluorinated Fluorocarbon Rubber		

* If the inlet and outlet ports are the same, eliminate the outlet port designator.

** F Handle available only on NS Series.

Optional Handles



**Knurled (K) and
Knurled with Slot (KS)**

- Knurled K handle for ease of actuation
- Knurled with Slot (KS) adds a screw-driver slot across the top for locations where handle access is difficult



Vernier (V)

- Precision graduated aluminum alloy permits repeatable flow settings
- Resolution to 1/25th turn



**Precision
Adjustment (F)**

- Adjustable torque handle for precise positioning
- Knurled metal with two top mounted adjustment screws
- NS Series only