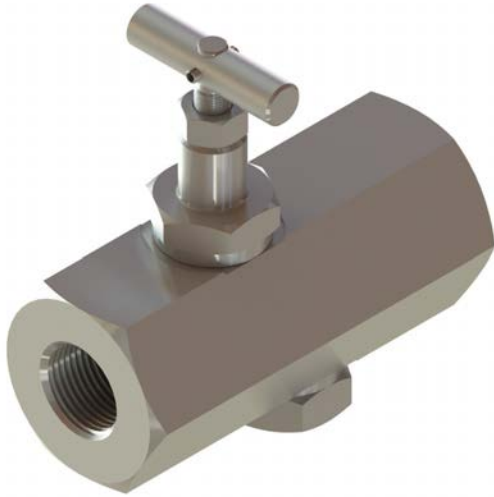


IN-LINE FLOW CONTROL VALVE WITH BYPASS CHECK

In-Line Flow Control valves with bypass check are flow restrictor valves that once adjusted to the desired orifice permit free flow from 1 to 2 in Bypass Check and from 2 to 1 which is metered.



- Working pressure up to 350 Bar
- Flows up to 226 l/min
- Temperature range of -28°C to 100°C
- Zinc plated steel body

BSP	PART CODE	NPT	PART CODE	SAE	PART CODE
1/4"	HSP2817-2	1/4"	HSP2818-2	9/16"	HSP2902-2
3/8"	HSP2817-3	3/8"	HSP2818-3	3/4"	HSP2902-3
1/2"	HSP2817-4	1/2"	HSP2818-4	7/8"	HSP2902-4
3/4"	HSP2817-6	3/4"	HSP2818-6	1-1/16"	HSP2902-6
1"	HSP2817-8	1"	HSP2818-8	1-5/16"	HSP2902-8

A	B (MM)	C (MM)	D (MM)	E (MM)	MAX FLOW (L/MIN)	WEIGHT (KG)
1/4" BSP – 1/4" NPT – 9/16" SAE	25.40	64.00	36.10	7.40	30	0.27
3/8" BSP – 3/8" NPT – 3/4" SAE	32.00	76.00	36.60	8.30	55	0.51
1/2" BSP – 1/2" NPT – 7/8" SAE	36.00	76.00	44.10	8.30	120	0.60
3/4" BSP – 3/4" NPT – 1-1/16" SAE	42.41	90.00	57.80	10.70	151	0.93
1" BSP – 1" NPT – 1-5/16" SAE	50.80	113.00	74.50	16.70	226	1.60

