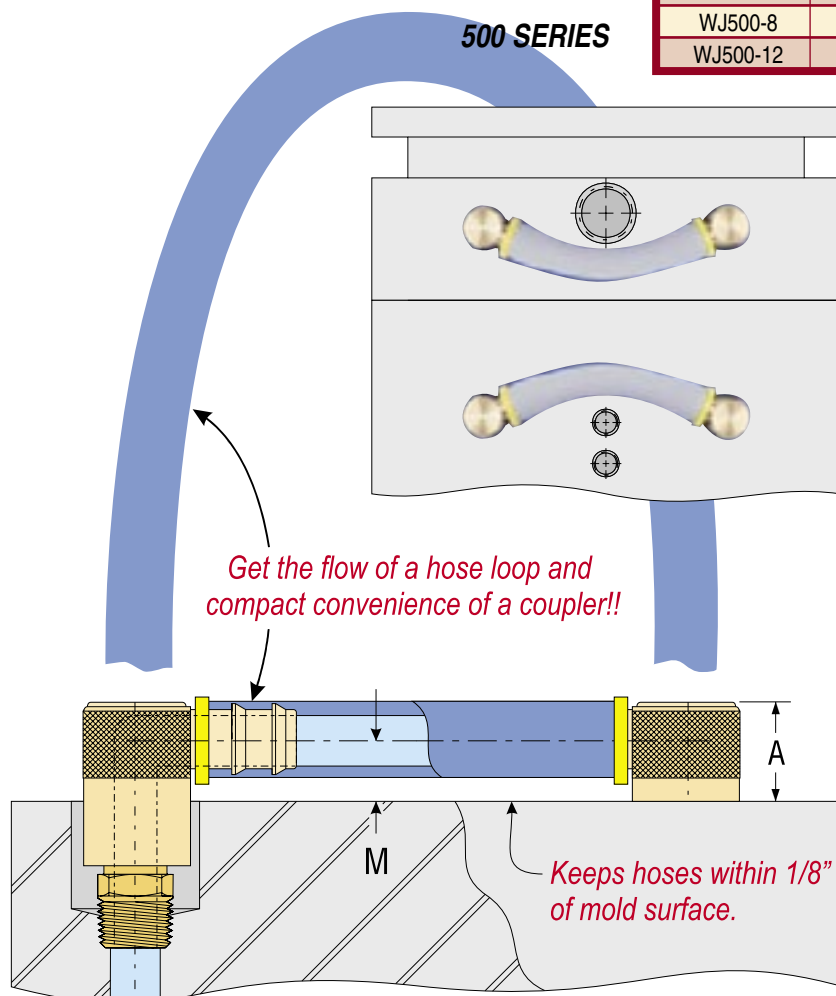


**Oversized and unrestricted flow path maintains full flow rate of hose used.**

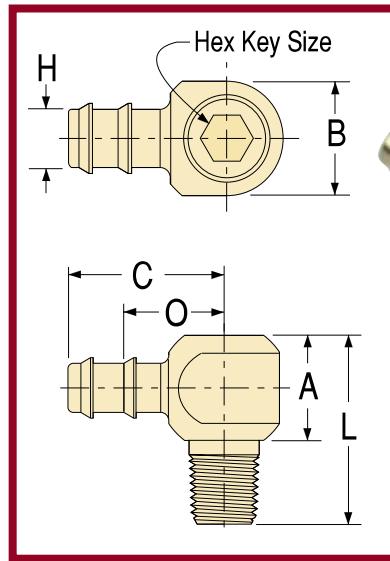
CATALOG NUMBER	FITS PLUG SERIES	HOSE I.D.	L	C	M	A
WJ200-4	200	1/4	1"	1-1/4	3/8	5/8
WJ200-5	200	5/16	1"	1-1/4	3/8	5/8
WJ200-6	200	3/8	1"	1-1/4	3/8	5/8
WJ300-6	300	3/8	1-7/16	1-9/16	1/2	7/8
WJ300-8	300	1/2	1-7/16	1-9/16	1/2	7/8
WJ500-8	500	1/2	2-1/8	2"	7/8	1-1/8
WJ500-12	500	3/4	2-1/8	2"	7/8	1-1/8



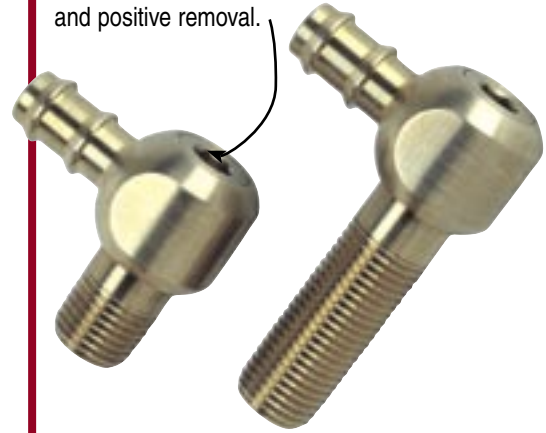
- Eliminates bulky hose loops.
- Compact design neatly and safely holds cooling lines close to the mold surface.
- Stock only one part number for any hose size. No special tubes or length restrictions.
- Compatible with all major mold connection systems.
- Unlimited installation options. Fits around obstacles, and installs in compact spaces.
- Viton seals for temperatures up to 400° F.
- All brass and stainless steel construction.

## Swivel

- Can be fully recessed to prevent accidental disconnect or damage.
- Swivel body allows installation in tight spaces.
- Eliminate crimped hoses and setup errors.
- Supplied with Viton O-Ring seals.
- All brass construction.
- Hex key installation.
- Custom length Jumpers can be quoted.



Heavy duty hex key socket allows maximum torque and positive removal.



Threads can be adjusted to specific lengths.

CATALOG NUMBER	PIPE SIZE (NPT)	H HOSE I.D.	HEX KEY SIZE	L	A	C	O	B	MIN. SLOT WIDTH	MIN. SLOT DEPTH
WJ18-S	1/8	5/16	3/16	1-3/16	11/16	1"	5/8	.660	11/16	1"
WJ18-M	1/8	5/16	3/16	2"	11/16	1"	5/8	.660	11/16	1"
WJ18-L	1/8	5/16	3/16	3-1/2	11/16	1"	5/8	.660	11/16	1"
WJ14-S	1/4	3/8	1/4	1-7/16	13/16	1-3/16	25/32	.840	7/8	1-3/16
WJ14-M	1/4	3/8	1/4	2-3/8	13/16	1-3/16	25/32	.840	7/8	1-3/16
WJ14-L	1/4	3/8	1/4	3-7/8	13/16	1-3/16	25/32	.840	7/8	1-3/16
WJ38-S	3/8	1/2	5/16	1-5/8	1"	1-3/8	15/16	.980	1"	1-3/8
WJ38-M	3/8	1/2	5/16	2-5/8	1"	1-3/8	15/16	.980	1"	1-3/8
WJ38-L	3/8	1/2	5/16	4-1/8	1"	1-3/8	15/16	.980	1"	1-3/8
WJ50-S	1/2	3/4	3/8	2"	1-1/8	1-1/2	1-1/8	1.235	1-1/4	1-9/16
WJ50-M	1/2	3/4	3/8	3"	1-1/8	1-1/2	1-1/8	1.235	1-1/4	1-9/16
WJ50-L	1/2	3/4	3/8	4-1/2	1-1/8	1-1/2	1-1/8	1.235	1-1/4	1-9/16

Flow Data

