



## Tanker™ Systems TNKMAN™ Distribution Blocks

**TELEDYNE FLUID SYSTEMS**  
Hyson Products

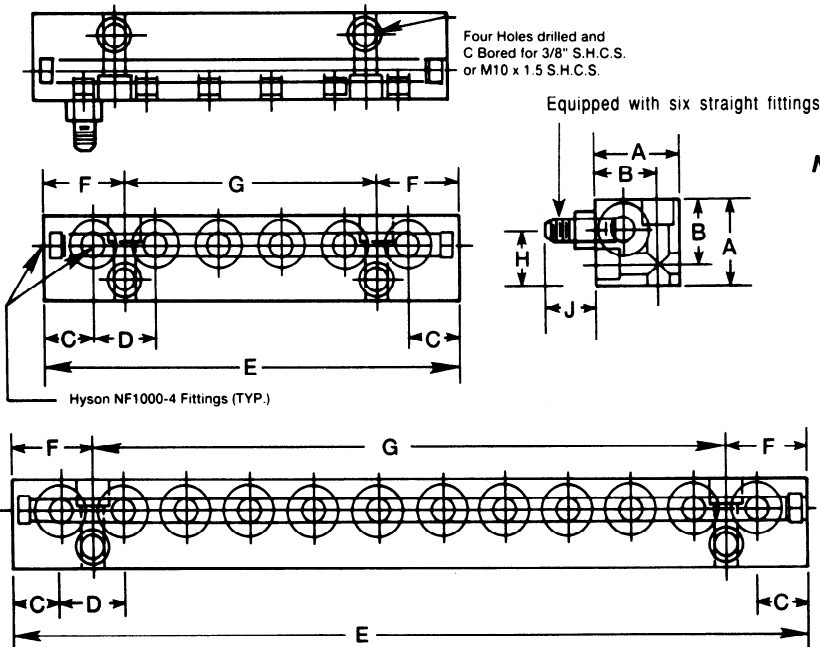
The TNKMAN™ is a distribution block for Tanker self-contained gas springs.

The distribution block is fitted with straight fittings for each Tanker gas spring to be hoses directly to the distribution block. There are two additional ports for connection of a control panel and/or a pressure monitor.

The purpose of the TNKMAN™ is to eliminate as many fittings (potential sources of leakage) as possible. The

TNKMAN™ eliminates all elbow and tee fittings by hoses the gas springs directly to the TNKMAN™ distribution block rather than each other. Gas springs can be disconnected from outside the die using the TNKMAN™.

Up to 12 Gas springs can be connected per TNKMAN™. The TNKMAN™ comes complete with a set of plugs for ports not being used. The TNKMAN™ is shipped with a set of straight fittings for attachment of Tanker hoses.



**Note:** The TNKMAN-6 and TNKMAN-12 are fitted with NF-1000-4 straight fittings. When using the ORF fitting series the TNKMAN-6OR and TNKMAN-12OR are used. They are fitted with ORF-1000-4 straight fittings.

Part No.		A	B	C	D	E	F	G	H	J
TNKMAN-6	IN.	1.50	1.15	0.87	1.13	7.38	1.44	4.50	0.97	0.87
	MM	38	29	22	29	187	37	114	25	22
TNKMAN-12	IN.	1.50	1.15	0.87	1.13	14.13	1.44	11.25	0.97	0.87
	MM	38	29	22	29	359	37	286	25	22
TNKMAN-6OR	IN.	1.50	1.15	0.87	1.13	7.38	1.44	4.50	0.97	0.70
	MM	38	29	22	29	187	37	114	25	18
TNKMAN-12OR	IN.	1.50	11.15	0.87	1.13	14.13	1.44	11.25	0.97	0.70
	MM	38	29	22	29	359	37	286	25	18

**NOTE:** All dimensions are nominal unless tolerance is stated.