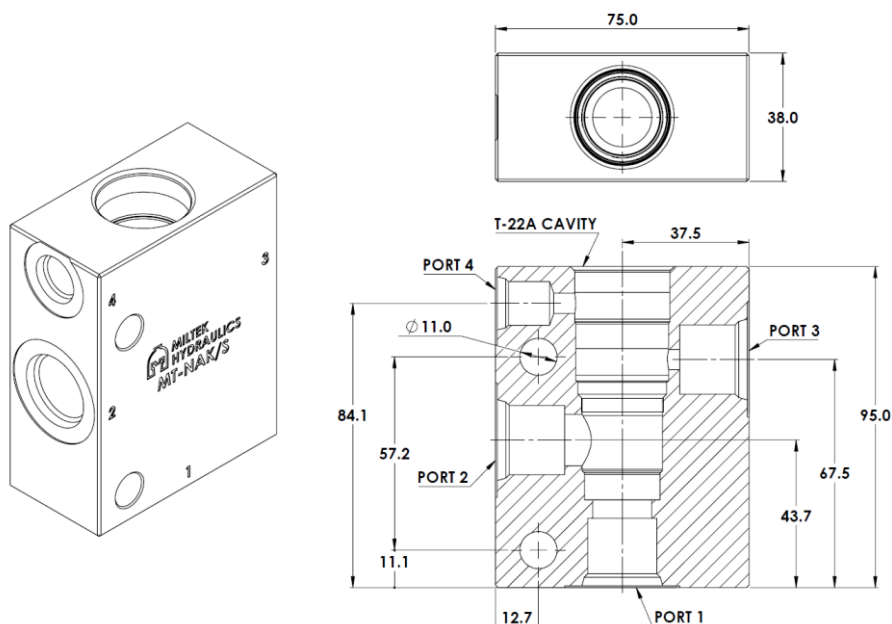


Technical Data Sheet: 90° Line mount cartridge manifold

Cartridge Cavity: Sun Hydraulics T-22A



Manufactured according to ISO 4413 (All dimensions are in millimeters)

Part # (GG40 Ductile Iron)	Part # (Alu 6082)	Description	Port 1 & 2	Port 3	Port 4
MT-NAJ/S	MT-NAJ	90° Line Mount	SAE 8	SAE 8	SAE 6
MT-NAK/S	MT-NAK	90° Line Mount	SAE 10	SAE 10	SAE 6
MT-NAL/S	MT-NAL	90° Line Mount	SAE 12	SAE 10	SAE 6
MT-NAU/S	MT-NAU	90° Line Mount	3/8" BSPP	3/8" BSPP	1/4" BSPP
MT-NAV/S	MT-NAV	90° Line Mount	1/2" BSPP	1/2" BSPP	1/4" BSPP
MT-NAW/S	MT-NAW	90° Line Mount	3/4" BSPP	1/2" BSPP	1/4" BSPP

Note *Always take the maximum system pressure into account.*
 The manifold's pressure rating primarily depends on its material, while the port type and size are secondary factors. Aluminum (Gr. 6082) manifolds are limited to a maximum pressure of 3000 psi (210 bar). Ductile Iron (GG40) manifolds have a maximum pressure rating of 5000 psi (350 bar).

Including a "S" to the end of the Part # is for Ductile Iron, excluding the "S" is Aluminium for material:

Part #
 MT-NAJ – Ductile Iron
 MT-NAJ – Aluminum