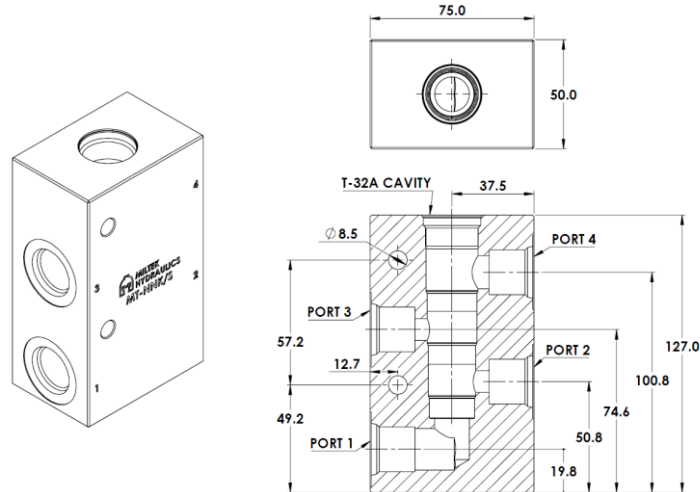


Technical Data Sheet: 90° Line mount cartridge manifold

Cartridge Cavity: Sun Hydraulics T-32A



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

Part # (GG40 Ductile Iron)	Part # (Alu 6082)	Description	Port 1	Ports 2 - 4
MT-NMJ/S	MT-NMJ	90° Line Mount	SAE 8	SAE 8
MT-NMK/S	MT-NMK	90° Line Mount	SAE 10	SAE 10
MT-NML/S	MT-NML	90° Line Mount	SAE 12	SAE 12
MT-NMU/S	MT-NMU	90° Line Mount	3/8" BSPP	3/8" BSPP
MT-NMV/S	MT-NMV	90° Line Mount	1/2" BSPP	1/2" BSPP
MT-NMW/S	MT-NMW	90° Line Mount	3/4" BSPP	3/4" BSPP
MT-NNJ/S	MT-NNJ	90° Line Mount	-	SAE 8
MT-NNK/S	MT-NNK	90° Line Mount	-	SAE 10
MT-NNL/S	MT-NNL	90° Line Mount	-	SAE 12
MT-NNU/S	MT-NNU	90° Line Mount	-	3/8" BSPP
MT-NNV/S	MT-NNV	90° Line Mount	-	1/2" BSPP
MT-NNW/S	MT-NNW	90° Line Mount	-	3/4" BSPP

Always take the maximum system pressure into account.

Note

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-NMJ/S – Ductile Iron
 MT-NMJ – Aluminum