



MWH2SNAT

Specification Sheet



Tube Synthetic Rubber **Cover** Synthetic Rubber
Reinforcement two high tensile steel wire braids

MWH2SNAT	ID		OD	Max WP	Min BP	Bend Radius	Weight	Fitting Series	Normal Reel Quantity	
	inch	Tolerance (in.)	Tolerance (in.)	psi	psi	inch	lbs./ft.			
Approvals SAE 100R2AT 2SN DIN 853 MSHA cover	MWH2SNAT-04	1/4	0.260 +/- .016	0.594 +/- .024	5,800	23,200	3.9	0.25	2WB or 2WC	500
	MWH2SNAT-06	3/8	0.382 +/- .016	0.750 +/- .026	4,800	19,200	5.1	0.36		400
	MWH2SNAT-08	1/2	0.508 +/- .024	0.880 +/- .026	4,000	16,000	7.1	0.44		300
	MWH2SNAT-10	5/8	0.634 +/- .024	0.992 +/- .028	3,625	14,500	7.9	0.50		200
	MWH2SNAT-12	3/4	0.756 +/- .024	1.157 +/- .028	3,100	12,400	9.4	0.62		300
	MWH2SNAT-16	1	1.012 +/- .028	1.488 +/- .043	2,400	9,600	11.8	0.87		200

SAE Impulse Test Requirement 200,000 cycles minimum at 133% WP and 300° F
 Maximum Abrasion Resistance (ISO 6945) 0.2 grams

TEST DOCUMENTATION



MWH2SNAT

- 1/4"
- 3/8"
- 1/2"
- 5/8"
- 3/4"
- 1"

APPROVAL PROCESS

JOB: _____ DATE: ____/____/____

MEETS DIMENSIONAL SPECIFICATIONS: YES NO

MEETS MATERIAL SPECIFICATIONS: YES NO

MEETS PRESSURE / TEMPERATURE SPECIFICATIONS: YES NO

NOTES: _____

ENGINEER NAME: _____

ENGINEER SIGNATURE: _____



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