

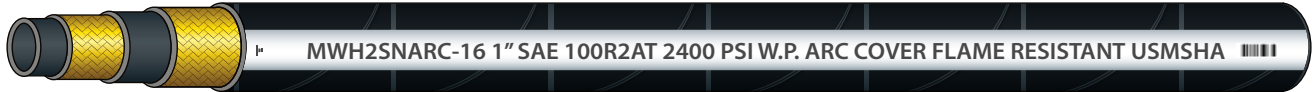


MWH2SN Hydraulic Hose

Specification Sheet



higher abrasion
resistance



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

MWH2SN	ID	OD	Max WP	Min BP	Bend Radius	Weight	Fitting Series	Normal Reel Quantity
MWH2SN-04	1/4	0.260 +/- .016	0.594 +/- .024	5,800	23,200	3.9	2WB or 2WC	500
MWH2SN-06	3/8	0.382 +/- .016	0.750 +/- .026	4,800	19,200	5.1		400
MWH2SN-08	1/2	0.508 +/- .024	0.880 +/- .026	4,000	16,000	7.1		300
MWH2SN-10	5/8	0.634 +/- .024	0.992 +/- .028	3,625	14,500	7.9		200
MWH2SN-12	3/4	0.756 +/- .024	1.157 +/- .028	3,100	12,400	9.4		300
MWH2SN-16	1	1.012 +/- .028	1.488 +/- .043	2,400	9,600	11.8		200
MWH2SN-20	1-1/4	1.268 +/- .031	1.890 +/- .059	1,815	7,260	16.5	4WB	150 coil
MWH2SN-24	1-1/2	1.516 +/- .031	2.142 +/- .059	1,305	5,220	19.7		150 coil
MWH2SN-32	2	2.016 +/- .031	2.648 +/- .059	1,160	4,640	24.8		150 coil

SAE Impulse Test Requirement 200,000 cycles minimum at 133% WP and 212° F
Maximum Abrasion Resistance (ISO 6945) 0.2 grams

TEST DOCUMENTATION



MWH2SN Hydraulic Hose

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

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: _____



**Midwest Hose
& Specialty, Inc.**



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Corporate Headquarters
3312 S. I-35 Service Road
Oklahoma City, OK 73129
405 - 670 - 6718

www.midwesthose.com