Remington Industries is proud to offer our Polyurethane-Enameled Copper Magnet Wire. Simple but vital to many applications, magnet wire is copper wire with a thin layer of insulation which protects the coiled wire from short-circuiting. With its easy solderability, high thermal resistance, and attractive enameled sheen, magnet wire finds use in a large variety of applications including transformers, wound coils, motors, relays, solenoids, Tesla coils, clock/watch coils, instruments/guitar pickups, and arts & crafts. The raw copper in our magnet wire is drawn to meet specific size requirements based on standards created by the National Electrical Manufacturers Association (NEMA). The magnet wire meets the NEMA MW 79-C or MW 80-C standard for operating temperature (155°C / 311°F) and insulation makeup (see below). This magnet wire is available in a great selection of gauges (from 14 to 44 AWG) to best fulfill the requirements for your application. It is also available in bold red or sleek natural coloring (see availability by AWG below), as well as numerous spool sizes (see below) for your convenience.

- Type: Enameled Copper Magnet Wire
- Conductor Material: Solid, Bare Copper
- Insulation Material: Solderable Polyurethane - MW 80-C: with Polyamide Overcoat
- Wire Build: Min-Nom, Single or Heavy

POLYURETHANE MAGNET WIRE DATA SHEET - REMINGTON INDUSTRIES

- NEMA Specification: MW 79-C or MW 80-C (depending on stock availability)
- Temperature Rating: 155°C (311°F)
- Colors Available: Red or Natural (see availability by AWG below)
- Spool Sizes Available: 2 oz, 4 oz, 8 oz, 1.0 lb, 2.5 lb, 5.0 lb, 10 lb (see individual listings for length)
- Also available in pre-built kits (choose multiple wire gauges / spool sizes)

PART NUMBER WIRE GAUGE WIRE BUILD DIAMETER DIAMETER AVAILABLE COLORS 143NKS 14 AWG Single 0.0657 Red 155NK 15 AWG Heavy 0.0575 Red 155NK 15 AWG Single 0.0087 Red 155NK 16 AWG Heavy 0.0037 Red 151NK 17 AWG Single 0.0587 Red 171NS 17 AWG Single 0.0257 Red 181NS 18 AWG Meary 0.0357 Red 191NS 19 AWG Single 0.00177 Natural 181NS 18 AWG Meary 0.0057 Red 191NS 19 AWG Single 0.0057 Natural 201NS 20 AWG Single 0.0057		AWG		31 AWG TO 44 AWG					services. We are proud to provide essential, high quality		
NUMBER GAUGE BUILD DIAMETER COLORS 14 NVS 14 AVG Single 0.0657 Red 15 NVS 14 AVG Single 0.0657 Red 15 NVS 15 AVG Single 0.0657 Red 31 NVS 32 AVG Single 0.0087 Net 16 NVG Single 0.0087 Red 31 NVS 33 AVG Single 0.0097 Natural 16 NVG Single 0.0087 Red 31 NVS 13 AVG Single 0.0097 Natural 17 NVG Heavy 0.0337 Red 35NN 3AVG Single 0.0067 Natural 18 NVG Single 0.0057 Red 35NN 3AVG Single 0.0067 Natural	PART	WIRE	WIRE	OVERALL	AVAILABLE	PART	WIRE	WIRE	OVERALL	AVAILABLE	wire for engineering projects,
IABNS IAAWG Single 0.0657 Red 141NS IAAWG Many 0.0577 Red 15NS 15AWG Many 0.0587 Red 15NS 15AWG Many 0.0587 Red 15NS 15AWG Many 0.0587 Red 15NS 15AWG Many 0.0524 Red 15NS 15AWG Many 0.0524 Red 17NS 17AWG Single 0.0027 Natural 18NS 18AWG Many 0.0487 Red 13NS 31AWS Single 0.0077 Natural 18NS 18AWG Many 0.0487 Red 18NS 18AWG Single 0.0077 Red 18NS 18AWG Many 0.0437 Red 19NS 18AWG Many 0.0337 Red 19NS 19AWG Single 0.0357 Red 21NS 21AWG	NUMBER	GAUGE	BUILD	DIAMETER	COLORS	NUMBER	GAUGE	BUILD	DIAMETER	COLORS	
ISSNS ISAWG Single 0.0887 Red ISSNS ISAWG Heavy 0.0603' Red ISSNS ISAWG Heavy 0.0603' Red IBNS ISAWG Single 0.023' Red ISNS ISAWG Single 0.026' Red ISNS SixUS 32AWG Single 0.007' Natural ISNS SixUS 32AWG Single 0.007' Natural ISNS SixUS 32AWG Single 0.007' Natural ISNS ISAWG Single 0.0482' Red 334WG Heavy 0.0060' Natural ISNS ISAWG Single 0.037' Red 355NS 36AWG Single 0.0050' Natural ISNS ISAWG Heavy 0.033' Red 375NS 37AWG Single 0.0050' Natural 19HNS 22AWG Heavy 0.033' Red 375NS 37A	14SNS	14 AWG	Single	0.0659"	Red	31SNS	31 AWG	Single	0.0097"	Red	
15 AWG Heavy 0.0607 Red 18 HNS 15 AWG Heavy 0.0007 Red 18 HNS 16 AWG Single 0.0024 Red 17 NSN 17 AWG Single 0.0489 Red 17 NSN 17 AWG Single 0.0489 Red 17 NSN 17 AWG Single 0.0489 Red 18 NS 18 AWG Single 0.0489 Red 18 NS 18 AWG Single 0.0007 Natural 18 NS 18 AWG Single 0.00057 Red 18 NS 18 AWG Single 0.00057 Red 18 NS 18 AWG Single 0.00057 Red 19 HNS 19 AWG Heavy 0.00057 Natural 20 HNS 20 AWG Single 0.00057 Natural 21 HNS 21 AWG Single 0.00257 Natural 22 SINS 22 AWG Single 0.02367 Red	14HNS	14 AWG	Heavy	0.0675"	Red	31HNS	31 AWG	Heavy	0.0105"	Red	Some of our many wire services
13113 13 AVVG 10007 0.0003 10007 0.0003 10007 185NS 16 AVVG Single 0.0039 Red 33AVG Single 0.0005 Red 175NS 17 AVVG Heavy 0.0039 Red 33AVG Single 0.0005 Natural 175NS 17 AVVG Heavy 0.0482 Red 33SNS 33 AVVG Single 0.0007 Natural 185NS 18 AVVG Single 0.0482 Red 35SNS 33 AVVG Heavy 0.0057 Red 195NS 19 AVVG Single 0.0037 Red 35SNS 33 AVVG Heavy 0.0057 Natural 201NS 20 AVVG Single 0.0057 Red 35SNS 33 AVVG Heavy 0.0057 Natural 215NS 21 AVVG Single 0.0057 Natural Single 0.0057 Natural 225NS 22 AVVG Single 0.0057 Natural Single 0.0057 Natural 211NS 21 AVVG Single 0.0057	15SNS	15 AWG	Single	0.0587"	Red	32SNS	32 AWG	Single	0.0088"	Red	
IbSNS IbAWG Single 0.0024* Field 1BHNS 16 AWG Heavy 0.0025* Natural 175NS 17 AWG Single 0.0489* Red 175NS 17 AWG Single 0.0489* Red 175NS 17 AWG Single 0.0482* Red 175NS 17 AWG Single 0.0482* Red 185NS 38 AWG Heavy 0.0005* Natural 185NS 18 AWG Single 0.0482* Red 195NS 19 AWG Single 0.0431* Red 205NS 20 AWG Single 0.0335* Red 215NS 21 AWG Single 0.0236* Red 21NS 21 AWG Single 0.0236* Red 22NS 22 AWG Single 0.0236* Red 23NS 23 AWG Single 0.0237* Natural 24NS 24 AWG Single 0.0237* Red <td>15HNS</td> <td>15 AWG</td> <td>Heavy</td> <td>0.0603"</td> <td>Red</td> <td>32HNS</td> <td>32 AWG</td> <td>Heavy</td> <td>0.0095"</td> <td>Red</td> <td></td>	15HNS	15 AWG	Heavy	0.0603"	Red	32HNS	32 AWG	Heavy	0.0095"	Red	
IbHNS 16 AWG Heavy 0.0533' Field 175NS 17 AWG Single 0.0642' Natural 175NS 18 AWG Single 0.0482' Red 185NS 18 AWG Single 0.0418' Red 195NS 18 AWG Heavy 0.0067' Red 195NS 18 AWG Single 0.0373' Red 195NS 19 AWG Single 0.0335' Red 205NS 20 AWG Single 0.0335' Red 215NS 14 AWG Single 0.0335' Red 215NS 22 AWG Single 0.0335' Red 225NS 22 AWG Single 0.0226' Natural 38HNS 38 AWG Single 0.0045' Natural 225NS 22 AWG Single 0.0226' Red 225NS 22 AWG Single 0.0237' Red 24NNS 24 AWG Single 0.01023' Red	16SNS	16 AWG	Single	0.0524"	Red	33SNS	33 AWG	Single	0.0078"	Natural	- Wire Processing
17HNS 17 AWG Heavy 0.0482* Red 18SNS 18 AWG Single 0.031* Red 19SNS 19 AWG Single 0.033* Red 19SNS 19 AWG Single 0.033* Red 19SNS 19 AWG Single 0.033* Red 20FNS 20 AWG Single 0.033* Red 20FNS 20 AWG Single 0.023* Red 21HNS 24 AWG Single 0.023* Red 22NNS 22 AWG Single 0.023* Red 22HNS 22 AWG Single 0.023* Red 23NNS 23 AWG Heavy 0.023* Red 24HNS 24 AWG Single 0.023* Red 23NNS 23 AWG Single 0.023* Red 24NNS 24 AWG Meavy 0.023* Red 24NNS 24 AWG Heavy 0.023* Red 2	16HNS	16 AWG		0.0539"	Red	33HNS	33 AWG		0.0085"	Red	- Coil Winding
185NS 18 AWG Single 0.0418' Red 185NS 18 AWG Heavy 0.0431' Red 195NS 19 AWG Single 0.0337' Red 195NS 20 AWG Single 0.0337' Red 205NS 20 AWG Single 0.0336' Red 205NS 20 AWG Heavy 0.0336' Red 215NS 21 AWG Single 0.0336' Red 215NS 21 AWG Single 0.0238' Red 225NS 22 AWG Single 0.0238' Red 225NS 22 AWG Single 0.0228' Red 235NS 23 AWG Single 0.0228' Red 235NS 23 AWG Single 0.0237' Red 24NS 24 AWG Single 0.0237' Red 24NS 24 AWG Single 0.0237' Red 25NS 25 AWG Single 0.0170' Red	17SNS	17 AWG	Single	0.0469"	Red	34SNS	34 AWG	Single	0.0070"	Natural	- Wire Procurement Services
18HNS 18 AWG Heavy 0.0431* Red 19SNS 19 AWG Single 0.0337* Red 19HNS 19 AWG Single 0.0337* Red 19HNS 19 AWG Single 0.0337* Red 20SNS 20 AWG Single 0.0335* Red 20HNS 20 AWG Single 0.0335* Red 21SNS 21 AWG Single 0.0336* Red 22HNS 21 AWG Single 0.0266* Natural 38NS 38 AWG Single 0.0005* Natural 22HNS 22 AWG Single 0.0276* Red 33NS 39 AWG Heavy 0.0037* Natural 24NNS 23 AWG Heavy 0.0237* Red 25NS 23 AWG Single 0.0237* Red 24NNS 24 AWG Single 0.0237* Red 25NS 23 AWG Heavy 0.0223* Red	17HNS	17 AWG			Red	34HNS	34 AWG	Heavy	0.0075"	Red	If you have any questions or
Jahris Jahris <thjahris< th=""> <thjahris< th=""> <thjahris< td="" th<=""><td>18SNS</td><td>18 AWG</td><td>Single</td><td>0.0418"</td><td>Red</td><td>35SNS</td><td>35 AWG</td><td>Single</td><td>0.0062"</td><td>Natural</td><td></td></thjahris<></thjahris<></thjahris<>	18SNS	18 AWG	Single	0.0418"	Red	35SNS	35 AWG	Single	0.0062"	Natural	
Image: SNS Image: SNS Single 0.033 Red 19NS 19 AWG Kingle 0.0336' Red 20SNS 20 AWG Single 0.0336' Red 20SNS 20 AWG Single 0.0336' Red 21NNS 21 AWG Heavy 0.0336' Red 21NNS 21 AWG Single 0.0238' Red 21NNS 21 AWG Heavy 0.0310' Red 22SNS 22 AWG Single 0.0226' Red 32SNS 23 AWG Heavy 0.0226' Red 23NNS 23 AWG Single 0.0228' Red 24NNS 24 AWG Single 0.0228' Red 41NNS 24 AWG Single 0.0130' Red 25NNS 25 AWG Single 0.019' Red 25NNS 25 AWG Single 0.019' Red 25NNS 25 AWG Single 0.017' Red	18HNS	18 AWG	Heavy	0.0431"	Red	35HNS	35 AWG	Heavy	0.0067"	Red	Wire Services, feel free to
19 AWG Heavy 0.0386" Red 205NS 20 AWG Single 0.0335" Red 201NS 20 AWG Single 0.0335" Red 215NS 21 AWG Single 0.0284" Red 211NS 21 AWG Single 0.0284" Red 221NS 22 AWG Single 0.0286" Red 221NS 22 AWG Single 0.0286" Red 221NS 22 AWG Single 0.0286" Red 231NS 23 AWG Single 0.0229" Red 231NS 23 AWG Single 0.0239" Red 241NS 22 AWG Single 0.0239" Red 241NS 23 AWG Single 0.0239" Red 25NS 25 AWG Single 0.0213" Red 25NS 25 AWG Single 0.0199" Red 25NS 25 AWG Single 0.0178" Red 25NS	19SNS	19 AWG	Single	0.0373"	Red	36SNS	36 AWG	Single	0.0056"	Natural	call to get experienced
20HNS 20 AWG Heavy 0.0346' Red 21SNS 21 AWG Single 0.0298' Red 21SNS 21 AWG Heavy 0.0310' Red 21SNS 22 AWG Single 0.0226' Red 22SNS 22 AWG Single 0.0226' Red 22HNS 22 AWG Heavy 0.0276' Red 23SNS 23 AWG Single 0.0223' Red 23SNS 23 AWG Single 0.0223' Red 24NNS 24 AWG Single 0.0223' Red 24NNS 24 AWG Single 0.0213' Red 25NNS 25 AWG Single 0.0100' Red 25NNS 26 AWG Single 0.0170'' Red 25NNS 26 AWG Single 0.0170'' Red 27NNS 27 AWG Single 0.0173'' Red 27NNS 27 AWG Single 0.0173''' Red	19HNS	19 AWG		0.0386"	Red	36HNS	36 AWG	Heavy	0.0060"	Natural	
20HNS 20 AWG Heavy 0.0346' Red 21SNS 21 AWG Single 0.0298' Red 21HNS 21 AWG Single 0.0298' Red 21HNS 21 AWG Heavy 0.0310' Red 22SNS 22 AWG Single 0.0266' Red 22HNS 22 AWG Heavy 0.0276' Red 23SNS 23 AWG Heavy 0.0239' Natural 24 HNS 23 AWG Single 0.0239' Red 23HNS 23 AWG Single 0.0239' Red 24 SNS 24 AWG Single 0.0213'' Red 24 HNS 24 AWG Heavy 0.0223'' Red 25 SNS 25 AWG Single 0.0190'' Red 27 HNS 27 AWG Heavy 0.0031'' Natural 26 HNS 26 AWG Single 0.0170'' Red 27 HNS 27 AWG Heavy 0.0022'' Natural </td <td>20SNS</td> <td>20 AWG</td> <td>Single</td> <td></td> <td>Red</td> <td></td> <td>37 AWG</td> <td>Single</td> <td>0.0050"</td> <td>Natural</td> <td>Contact us by phone:</td>	20SNS	20 AWG	Single		Red		37 AWG	Single	0.0050"	Natural	Contact us by phone:
21HNS 21 AWG Heavy 0.0310" Red 22SNS 22 AWG Single 0.0266" Red 22SNS 22 AWG Heavy 0.0276" Red 23SNS 23 AWG Single 0.0239" Red 23SNS 23 AWG Single 0.0239" Red 24HNS 23 AWG Heavy 0.0249" Red 24SNS 23 AWG Heavy 0.0223" Red 24SNS 24 AWG Single 0.0213" Red 24HNS 24 AWG Heavy 0.0223" Red 41NS 44 AWG Heavy 0.0034" Red 25SNS 25 AWG Single 0.0190" Red 27NNS 27 AWG Heavy 0.0178" Red 27NNS 27 AWG Single 0.0178" Red 27NNS 27 AWG Single 0.0137" Red 27NNS 27 AWG Single 0.0137" Red	20HNS	20 AWG			Red		37 AWG		0.0055"	Natural	
22SNS 22 AWG Single 0.0266" Red 22HNS 22 AWG Heavy 0.0276" Red 23SNS 23 AWG Single 0.0239" Red 23SNS 23 AWG Single 0.0239" Red 23SNS 23 AWG Single 0.0239" Red 23SNS 23 AWG Heavy 0.0249" Red 24NNS 24 AWG Single 0.0213" Red 25NS 25 AWG Single 0.0123" Red 25NNS 25 AWG Single 0.0190" Red 25NNS 25 AWG Heavy 0.0199" Red 25NNS 25 AWG Single 0.0170" Red 25NNS 27 AWG Heavy 0.0178" Red 27HNS 27 AWG Heavy 0.0178" Red 28NNS 28 AWG Single 0.0178" Red 29NNS 28 AWG Single 0.0178" Red	21SNS	21 AWG	Single		Red	38SNS	38 AWG		0.0045"	Natural	Contact us by email:
22HNS 22 AWG Heavy 0.0276" Red 23SNS 23 AWG Single 0.0239" Red 23HNS 23 AWG Single 0.0239" Red 24HNS 23 AWG Single 0.0239" Red 24HNS 23 AWG Heavy 0.0239" Red 24HNS 23 AWG Heavy 0.0239" Red 24HNS 24 AWG Single 0.0213" Red 24HNS 24 AWG Single 0.0213" Red 41HNS 41 AWG Single 0.0034" Red 41HNS 42 AWG Single 0.0026" Natural or Red 25HNS 25 AWG Heavy 0.0170" Red 425NS 42 AWG Single 0.0026" Natural or Red 26HNS 26 AWG Single 0.0170" Red 27HNS 27 AWG Heavy 0.0137" Red 28HNS 28 AWG Single 0.0137" Red <td>21HNS</td> <td>21 AWG</td> <td></td> <td></td> <td>Red</td> <td></td> <td>38 AWG</td> <td></td> <td>0.0049"</td> <td>Natural</td> <td>sales@remingtonindustries.com</td>	21HNS	21 AWG			Red		38 AWG		0.0049"	Natural	sales@remingtonindustries.com
22HNS 22 AWG Heavy 0.0276 Red 23SNS 23 AWG Single 0.0239" Red 23SNS 23 AWG Heavy 0.0239" Red 23SNS 23 AWG Heavy 0.0239" Red 23SNS 23 AWG Heavy 0.0239" Red 24SNS 24 AWG Single 0.0213" Red 24HNS 24 AWG Heavy 0.0224" Red 24HNS 24 AWG Heavy 0.023" Red 25SNS 25 AWG Single 0.0190" Red 25HNS 25 AWG Single 0.0170" Red 226NNS 26 AWG Single 0.0178" Red 227NS 27 AWG Single 0.0178" Red 228NS 28 AWG Heavy 0.018" Red 28NS 28 AWG Heavy 0.0117" Red 29SNS 29 AWG Single 0.0123" Red	22SNS	22 AWG	-		Red		39 AWG	-	0.0039"	Natural	2/10/25 L-5 LUndated NEMA space to
23HNS 23 AWG Heavy 0.0249' Red 24SNS 24 AWG Single 0.0213' Red 24HNS 24 AWG Single 0.0213' Red 24HNS 24 AWG Heavy 0.0223'' Red 25NS 25 AWG Single 0.0190'' Red 25NNS 25 AWG Single 0.0199'' Red 25HNS 25 AWG Single 0.0170'' Red 26HNS 26 AWG Single 0.0170'' Red 27SNS 27 AWG Single 0.0173'' Red 27HNS 27 AWG Single 0.0133'' Red 28SNS 28 AWG Single 0.0133'' Red 29SNS 29 AWG Single 0.0133'' Red 29HNS 29 AWG Single 0.0123'' Red 29HNS 29 AWG Single 0.0123'' Red 29HNS 29 AWG Single 0.0123'' Red <										Red	reference variation by availability AG
251NS 23 AWG 11cWy 0.0249 Red 24SNS 24 AWG Single 0.0213" Red 24HNS 24 AWG Heavy 0.0223" Red 25NS 25 AWG Heavy 0.0223" Red 25NS 25 AWG Single 0.0190" Red 25NS 25 AWG Heavy 0.0199" Red 25NS 26 AWG Single 0.0170" Red 26HNS 26 AWG Single 0.0178" Red 27SNS 27 AWG Single 0.0178" Red 27SNS 27 AWG Single 0.0178" Red 28NS 28 AWG Single 0.0173" Red 28NS 28 AWG Single 0.0137" Red 29SNS 29 AWG Heavy 0.0144" Red 29HNS 29 AWG Heavy 0.0130" Red 30SNS 30 AWG Single 0.0109" Red			-					ě			
243N3 24 AWG Onight 0.0213 Red 24HNS 24 AWG Heavy 0.0223" Red 25SNS 25 AWG Single 0.0190" Red 25SNS 25 AWG Single 0.0190" Red 25SNS 25 AWG Heavy 0.0190" Red 25HNS 25 AWG Heavy 0.0190" Red 26SNS 26 AWG Single 0.0170" Red 26HNS 26 AWG Heavy 0.0178" Red 27SNS 27 AWG Single 0.0173" Red 28NS 28 AWG Single 0.0137" Red 29SNS 29 AWG Single 0.0123" Red 29HNS 29 AWG Single 0.0123" Red 29HNS 29 AWG Heavy 0.0130" Red 29HNS 29 AWG Heavy 0.0130" Red 29HNS 29 AWG Single 0.0123" Red 30SNS 30 AWG Single 0.0109" Red			,					-		Red	
25SNS 25 AWG Single 0.0190" Red 25HNS 25 AWG Heavy 0.0199" Red 25HNS 25 AWG Heavy 0.0199" Red 25HNS 25 AWG Single 0.0170" Red 26SNS 26 AWG Single 0.0170" Red 26HNS 26 AWG Heavy 0.0178" Red 27SNS 27 AWG Single 0.0153" Red 28SNS 28 AWG Single 0.0137" Red 28SNS 28 AWG Single 0.0123" Red 29SNS 29 AWG Single 0.0123" Red 29HNS 29 AWG Single 0.0109" Red 30SNS 30 AWG Single 0.0109" Red			-					-			8/15/22 -3 Corrected some diameters to match manufacturer specs AG
25HNS25 AWGHeavy0.0199"Red26SNS26 AWGSingle0.0170"Red26HNS26 AWGHeavy0.0178"Red26HNS26 AWGHeavy0.0178"Red27SNS27 AWGSingle0.0153"Red27HNS27 AWGHeavy0.0161"Red28SNS28 AWGHeavy0.0161"Red28SNS28 AWGSingle0.0137"Red29SNS29 AWGSingle0.0123"Red29HNS29 AWGHeavy0.0130"Red30SNS30 AWGSingle0.0109"Red											DATE ISS. REVISION BY
25HNS25 AWGHeavy0.0199Red26SNS26 AWGSingle0.0170"Red26HNS26 AWGHeavy0.0178"Red26HNS26 AWGHeavy0.0178"Red27SNS27 AWGSingle0.0153"Red27HNS27 AWGHeavy0.0161"Red28NS28 AWGSingle0.0137"Red28NS28 AWGSingle0.0123"Red29SNS29 AWGSingle0.0123"Red29HNS29 AWGHeavy0.0130"Red30SNS30 AWGSingle0.0109"Red			•		Red		42 AWG	U		Natural or Red	Drawn by: AG 1/29/20
26SNS26 AWGSingle0.0170"Red26HNS26 AWGHeavy0.0178"Red26HNS26 AWGSingle0.0178"Red27SNS27 AWGSingle0.0153"Red27HNS27 AWGHeavy0.0161"Red27HNS27 AWGHeavy0.0161"Red28SNS28 AWGSingle0.0137"Red29SNS29 AWGSingle0.0123"Red29HNS29 AWGSingle0.0123"Red30SNS30 AWGSingle0.0109"Red										Natural	
27SNS27 AWGSingle0.0153"Red27HNS27 AWGHeavy0.0161"Red28NS28 AWGSingle0.0137"Red28HNS28 AWGHeavy0.0144"Red29SNS29 AWGSingle0.0123"Red29HNS29 AWGHeavy0.0130"Red30SNS30 AWGSingle0.0109"Red											2.a
27 HNS27 AWGHeavy0.0161"Red28 SNS28 AWGSingle0.0137"Red28 HNS28 AWGHeavy0.0144"Red29 SNS29 AWGSingle0.0123"Red29 HNS29 AWGHeavy0.0130"Red30 SNS30 AWGSingle0.0109"Red			-					-			
28 HNS28 AWGHeavy0.0144"Red29SNS29 AWGSingle0.0123"Red29HNS29 AWGHeavy0.0130"Red30SNS30 AWGSingle0.0109"Red						44SNS	44 AWG	Single	0.0023"	Natural	Dominaton
28 HNS28 AWGHeavy0.0144"Red29SNS29 AWGSingle0.0123"Red29HNS29 AWGHeavy0.0130"Red30SNS30 AWGSingle0.0109"Red			•								Remington
29SNS 29 AWG Single 0.0123" Red 29HNS 29 AWG Heavy 0.0130" Red 30SNS 30 AWG Single 0.0109" Red											Industries
29HNS 29 AWG Heavy 0.0130" Red 30SNS 30 AWG Single 0.0109" Red			-								
30SNS 30 AWG Single 0.0109" Red											
30SNS 30 AWG Single 0.0109" Red			,								Johnsburg, IL 60051 USA
30HNS 30 AWG Heavy 0.0116" Red			-								
	30HNS	30 AWG	Heavy	0.0116"	Red						

Remington Industries is proud to offer our **Custom Wire Services**

Our exclusive inventory of in-stock wire and ability to procure wire of all kinds makes us the perfect partner for wire purchasing and custom wire ervices. We are proud to rovide essential, high quality vire for engineering projects, ducational science projects, oil winding, and electronics pplications.

- Wire Re-Packaging
- Bifilar & Trifilar Windings
- Wire Processing
- Coil Winding
- Wire Procurement Services

```
10/25 | -5 | Updated NEMA specs to
ference variation by availability | AG
1/21/22 | -4 | Updated available colors
or 36HNS (formerly red) | AG
15/22 | -3 | Corrected some diameters to match
anufacturer specs | AG
     DATE | ISS. | REVISION | BY
```

