



### 3" Wire Wrap Bits & Sleeves

Fully compatible with any make or model wrapping tool. Modified bits provide an additional 1 ½" turns of insulated wire to the wrap.

WIRE GAUGE	REGULAR	MODIFIED	BIT P/N	SLEEVE P/N	MAXIMUM INSULATION DIAMETER	MINIMUM TERMINAL DIAGONAL	MAXIMUM TERMINAL DIAGONAL	TERMINAL HOLE DEPTH	EFFECTIVE RADIUS	TERMINAL HOLE DIAMETER
18 AWG	•		KB18	P194LN		.060"	.073"	1.000"	.150"	.075"
1.00mm	•		KB18	P194LN		1.52mm	1.85mm	25.40mm	3.81mm	1.90mm
20-22 AWG	•		KB2075	P194LN		.042"	.073"	1.000"	.123"	.075"
0.65-0.80mm	•		KB2075	P194LN		1.07mm	1.85mm	25.40mm	3.12mm	1.90mm
22 AWG	•		KB22	P2224		.054"	.073"	.750"	.117"	.075"
0.65mm	•		KB22	P2224		1.37mm	1.85mm	19.05mm	2.97mm	1.90mm
22 AWG		•	WB2275M	P2224	.052"	.049"	.074"	1.000"	.132"	.075"
0.65mm		•	WB2275M	P2224	1.32mm	1.24mm	1.87mm	25.40mm	3.35mm	1.90mm
22-24 AWG	•		KB224LH	P2224		.061"	.085"	1.000"	.117"	.086"
0.50-0.65mm	•		KB224LH	P2224		1.54mm	2.15mm	25.40mm	2.97mm	2.18mm
22-24 AWG	•		KB224-1	P2224		.054"	.073"	1.000"	.111"	.075"
0.50-0.65mm	•		KB224-1	P2224		1.37mm	1.85mm	25.40mm	2.82mm	1.90mm
22-24 AWG	•		KB224	P2224		.054"	.073"	.807"	.111"	.075"
0.50-0.65mm	•		KB224	P2224		1.37mm	1.85mm	20.50mm	2.82mm	1.90mm
22-24 AWG		•	WB224M	P2224	.050"	.049"	.074"	1.250"	.121"	.075"
0.50-0.65mm		•	WB224M	P2224	1.27mm	1.24mm	1.87mm	31.75mm	3.07mm	1.90mm
24 AWG		•	WB24DH	P2224	.046"	.054"	.073"	1.750"	.117"	.075"
0.50mm		•	WB24DH	P2224	1.17mm	1.37mm	1.85mm	44.50mm	2.97mm	1.90mm
24 AWG	•		KB24	P2426		.055"	.074"	.750"	.100"	.075"
0.50mm	•		KB24	P2426		1.39mm	1.87mm	19.05mm	2.54mm	1.90mm
24 AWG		•	WB24SM*	P3032LN	.044"	.024"	.043"	.750"	.098"	.044"
0.50mm		•	WB24SM*	P3032LN	1.11mm	0.60mm	1.09mm	19.05mm	2.48mm	1.11mm
24-26 AWG		•	WB2426M	P2224	.046"	.054"	.073"	.750"	.118"	.075"
0.40-0.50mm		•	WB2426M	P2224	1.17mm	1.37mm	1.85mm	19.05mm	2.99mm	1.90mm
24-26 AWG	•		KB2466	OK8519		.054"	.065"	1.000"	.098"	.066"
0.40-0.50mm	•		KB2466	OK8519		1.37mm	1.65mm	25.40mm	2.48mm	1.67mm
26 AWG	•		KB26	P2426		.058"	.073"	1.000"	.100"	.075"
0.40mm	•		KB26	P2426		1.47mm	1.85mm	25.40mm	2.54mm	1.90mm
26 AWG		•	WB26SM*	P26LN	.031"	.023"	.038"	.750"	.075"	.040"
0.40mm		•	WB26SM*	P26LN	0.79mm	0.58mm	0.96mm	19.05mm	1.90mm	1.02mm
26 AWG		•	WB2669M	P2426	.041"	.053"	.068"	1.000"	.109"	.040"
0.40mm		•	WB2669M	P2426	1.04mm	1.34mm	1.72mm	25.40mm	2.77mm	1.02mm
28 AWG		•	WB28SHM	P3032	.030"	.031"	.035"	.750"	.066"	.069"
0.32mm		•	WB28SHM	P3032	0.76mm	0.79mm	0.89mm	19.05mm	1.67mm	1.75mm
30 AWG		•	SB30MSH-B	P3032	.027"	.031"	.035"	.750"	.064"	.036"
0.25mm		•	SB30MSH-B	P3032	0.69mm	0.79mm	0.89mm	19.05mm	1.62mm	0.91mm
30.32 AWG		•	WB3032M*	P3032	.027"	.034"	.038"	.750"	.064"	.040"
0.20-0.25mm		•	WB3032M*	P3032	0.69mm	0.86mm	0.96mm	19.05mm	1.62mm	1.02mm
30.32 AWG		•	WB3032MIL†	P3032	.027"	.034"	.038"	.750"	.064"	.040"
0.20-0.25mm		•	WB3032MIL†	P3032	0.69mm	0.86mm	0.96mm	19.05mm	1.62mm	1.02mm

\*These tools are recommended for .025" square terminals on .100" center to center of the pins

†Provides 2.5 turns of insulation