

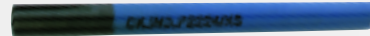
# SPECIALIZED BITS & SLEEVES

## Bits and Insulated Sleeves

The insulated sleeves are covered with a material that provides 1000V dielectric strength which helps to prevent shorting between pins and enhances worker safety.



KB22



P2224INS

Bit Part No.	Sleeve Part No.	Wire Size		Regular	Modified	Maximum Insulation Diameter In. mm		Minimum Terminal Diagonal In. mm		Maximum Terminal Diagonal In. mm		Terminal Hole Depth In. mm		Effective Radius In. mm		Terminal Hole Diameter In. mm	
		AWG	mm														
KB22	P2224INS	22	0.65	●		-	-	.054	1.37	.073	1.85	.750	19.05	.117	2.97	.075	1.90
KB224	P2224INS	22-24	0.50-0.65	●		-	-	.054	1.37	.073	1.85	.807	20.50	.111	2.82	.075	1.90
KB24	P2426INS	26	0.50	●		-	-	.055	1.39	.074	1.87	.750	19.05	.100	2.54	.075	1.90
KB26	P2426INS	26	0.40	●		-	-	.058	1.47	.073	1.85	1.0	25.40	.100	2.54	.075	1.90
KB3032	P3032INS	30-32	0.32	●		-	-	0.034	0.86	0.038	0.96	0.75	19.05	0.064	1.62	0.04	1.02

## 2" (5cm) Longer than Standard Bits & Sleeves Extended Length (5") Bits Plus Insulated and Noninsulated Sleeves

These bits and sleeves are designed for wire wrapping in areas requiring deep penetration. Their 5" (127mm) length ensures "true" connections in hard-to-get-at locations. Available with or without insulation.



KB24-5

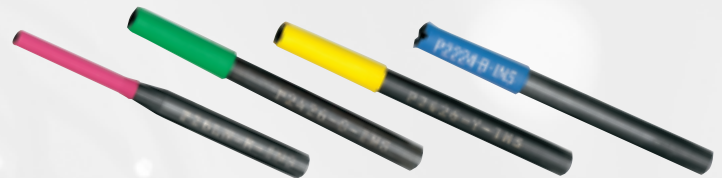


P2426-5INS

Bit Part No.	Insulated Sleeve Part No.	Uninsulated Sleeve Part No.	Wire Size		Regular	Maximum Insulation Diameter In. mm		Minimum Terminal Diagonal In. mm		Maximum Terminal Diagonal In. mm		Terminal Hole Depth In. mm		Effective Radius In. mm		Terminal Hole Diameter In. mm	
			AWG	mm													
KB22-5	P2224-5INS	P2224-5	22	0.65	●	-	-	.054	1.37	.073	1.85	.750	19.05	.117	2.97	.075	1.90
KB24-5	P2426-5INS	P2426-5	24	0.50	●	-	-	.055	1.39	.073	1.85	.750	19.05	.100	2.54	.075	1.90
KB26-5	P2426-5INS	P2426-5	26	0.40	●	-	-	.058	1.47	.073	1.85	.750	19.05	.100	2.54	.075	1.90

## 3" Bit & Sleeve Sets With Insulated Color Coded Sleeves

Enjoy the convenience of pre-assembled sets with insulated color-coded sleeves for easy identification of wire sizes based on color.



Kit Number	Bit Part No.	Sleeve Part No. Color	Wire Size		Regular	Modified	Maximum Insulation Diameter In. mm		Minimum Terminal Diagonal In. mm		Maximum Terminal Diagonal In. mm		Terminal Hole Depth In. mm		Effective Radius In. mm		Terminal Hole Diameter In. mm	
			AWG	mm														
KT22B	KB22	P2224-B-INS Blue	22	0.65	●		-	-	.054	1.37	.073	1.85	.750	19.05	.117	2.97	.075	1.90
KT224B	KB224	P2224-B-INS Blue	22-24	0.50-0.65	●		-	-	.054	1.37	.073	1.85	.807	20.05	.111	2.82	.075	1.90
KT24Y	KB24	P2426-Y-INS Yellow	24	0.50	●		-	-	.055	1.39	.074	1.87	.750	19.05	.100	2.54	.075	1.90
KT26G	KB26	P2426-G-INS Green	26	0.40	●		-	-	.058	1.47	.073	1.85	1.000	25.40	.100	2.54	.075	1.90
KT26R	WB26SM	P26LN-R-INS Red	26	0.40		●	.031	0.79	.023	0.58	.038	0.96	.750	19.05	.750	1.90	.040	1.02