

Bare Butted Seam

Wire Size	Tab Width	Part No.
22-18	.110 x .020	10191#
	.187 x .020	10192
	.205 x .020	10193
	.250 x .032	10176
.....		
16-14	.110 x .020	10194#
	.187 x .020	10195
	.205 x .020	10196
	.250 x .032	10180
.....		
12-10	.250 x .032	10187
	.375 x .032	10166



3-Pc Nylon w/ Sleeve

Wire Size	Tab Width	Part No.
22-18	.110 x .020	30191#
	.187 x .020	30192#
	.205 x .020	30176#
	.250 x .032	30176#
.....		
16-14	.110 x .020	30194#
	.187 x .020	30195
	.205 x .020	30180
	.375 x .032	30375
.....		
12-10	.187 x .032	30167
	.250 x .032	30187#
	.375 x .032	30166
	Larger Barrel .250 x .032	30187B



Vinyl Insulated

22-18	.110 x .020	20191#
	.187 x .020	20192#
	.187 x .020	50192
	.205 x .020	20193#
	.205 x .020	50193
16-14	.250 x .032	50176
	.110 x .020	20194#
	.187 x .020	20195#
	.187 x .020	50195
	.205 x .020	20196#
	.205 x .020	50196
	.250 x .032	50180
	.375 x .032	20375
12-10	.205 x .032	20493#
	.187 x .032	20167
	.250 x .032	50187
	.375 x .032	20166
Larger Barrel .250 X .032	50187B	



3 PC. TOOL 20717

Heat Shrink

Wire Size	Stud Size	Polyolefin Part No.	NYAX Part No.
22-18	.110 x .020	40191	70191
	.187 x .020	40192	70192
	.250 x .032	40176	70176
.....			
16-14	.110 x .020	40194	70194
	.187 x .020	40195	70195
	.250 x .032	40180	70180
	.250 x .032	40180BRS (Brass Sleeve)	
.....			
12-10	.250 x .032	40187	70187
	.250 x .032	40187B	70187B (Large ID)
	.250 x .032	40187BRS (Brass Sleeve)	
	.375 x .032	40166	70166



Nylon Insulated

22-18	.110 x .032	20491N#
	.187 x .020	50192N
	.205 x .020	50193N
	.250 x .032	50176N
.....		
16-14	.187 x .020	20195N#
	.187 x .020	50195N
	.205 x .020	50196N
	.250 x .032	50180N
	.375 x .032	20375N
.....		
12-10	.187 x .032	20167N
	.250 x .032	50187N Rolled
	.375 x .032	20166N
	.250 x .032	50213N Folded



The part No.s beginning in "2"
are Extruded Vinyl.

The parts No.s beginning in "5"
are Injection Molded with funnel entry.