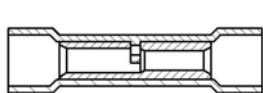


Step Down Butts

Bare Seamless Step Down Butts

Wire Size	Part Number	Insulation Color & Stripe
26-24 to 22-18	10315	w/26-24 white & 22-18 red stripe
16-14 to 22-18	10316	w/22-18 red & 16-14 blue stripe
12-10 to 16-14	10317	w/16-14 blue & 12-10 yellow stripe
8 to 12-10	10318	w/12-10 yellow & red 8 ga stripe
6 to 8	10319	w/ 6 ga blue & 8 ga red stripe
12-10 to 22-18	10320	w/ 12-10 yellow & 22-18 red stripe
8 to 16-14	10321	w/ 8 ga red & 16-14 blue stripe
26-24 to 22-18 NEW	11315	U/I S/D Window 
16-14 to 22-18 NEW	11316	U/I S/D Window Butt 
12-10 to 16-14 NEW	11317	U/I S/D Window 

Vinyl Step Down



22-18 to 26-24	20315	red w/22-18 & 26-24 white stripe
16-14 to 22-18	20316	blue w/22-18 red & 16-14 blue stripe
12-10 to 16-14	20317	yellow w/16-14 blue & 12-10 yellow stripe
8 to 12-10	20318	red w/12-10 yellow & red 8 ga stripe
6 to 8	20319	blue w/ red stripe
12-10 to 22-18	20320	yellow w/ red 12-10 / 22-18 ga
8 to 16-14	20321	red w/ blue 8 ga / 16-14 ga

Heat Shrink Step Down

22-18 to 26-24	40315	red w/ 26-24 & 22-18 white stripe
16-14 to 22-18	40316	blue w/22-18 red & 16-14 blue stripe
12-10 to 16-14	40317	yellow w/16-14 blue & 12-10 yellow stripe
8 to 12-10	40318	red w/ 12-10 yellow & red 8 ga stripe

Heat Shrink Step Down - NYAX

NEW

16-14 to 22-18	70316	blue w/22-18 red & 16-14 blue stripe
12-10 to 16-14	70317	yellow w/16-14 blue & 12-10 yellow stripe
8 to 12-10	70318	red w/12-10 yellow & 8 red stripe

Vinyl - Oval Butt

Wire Size	Part Number	L	Terminal	I.D.
16-14	20174	.960	10170	.180



Nylon - Moisture Resistant

22-18	30080G	1.04	-	.145
16-14	30170G	1.04	-	.170
12-10	30310G	1.25	-	.250



Heat Shrink Over Nylon

22-18	42083	1.800	20083S	.180
16-14	42173	1.800	20173S	.250
12-10	42313	2.000	20313S	.325



Heat Shrink - Polyolefin

26-22	40024	1.00		.125
22-18	20082 20082L	1.500 1.500	10083 10083L	.165 .165
16-14	20172 20172L	1.500 1.500	10173 10173L	.196 .196
12-10	20312	1.700	10313L	.250
8	40624	1.800	10624	.312
6	40625		* Sold Unassembled (Part# 10625 & 284)	



Heat Shrink - NYAX

22-18	40082 40082L	1.250 1.500	10083 10083L	.200 .200
16-14	40172 40172L	1.250 1.500	10173 10173L	.250 .250
12-10	40312 40312L	1.500 1.750	10313 10313L	.280 .280

