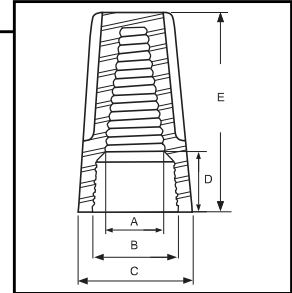


SPEED-Ease High Temperature Connectors

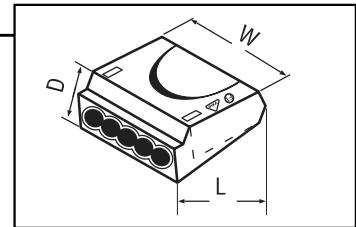
Cap Material: UL 94V2 Thermoplastic
Inner Spring: Zinc Plated Steel (applicable to non-ceramic only)
Temperature: 150°C, 600V (Black Thermoplastic)
 Over 150°C (Ceramic, no inner spring)



HOFFMAN PART NO.	WIRE RANGE	TYPE	WIRE COMBINATION		VOLTAGE	DIMENSIONS (INCHES)					UL
			MIN	MAX		A	B	C	D	E	
HE1H	22-14	Black Thermoplastic	3 #22	2 #16	300	0.150	0.264	0.339	0.228	0.582	Y
HE3H	22-14	Black Thermoplastic	3 #20	2 #14 + 1 #16	600	0.197	0.390	0.480	0.307	0.866	Y
HE2HC	18-14	Ceramic	2#16	1 #14 + 1 #16	300	0.187	0.250	0.406	NA	0.687	Y
HE3HC	18-14	Ceramic	2 Or 3 #16	2#16 + 1 or 2 #18	300	0.203	0.312	0.484	NA	0.750	Y
HE4HC	18-14	Ceramic	2 #14	3 #16 + 1 #18	300	0.218	0.406	0.531	NA	0.843	Y
HE5HC	14-12	Ceramic	2 or 3 #14	2 #12	300	0.437	0.468	0.703	NA	1.000	Y

Speed-E Connectors

Housing Material: UL 94V2 Thermoplastic
Inner Sleeve Material: Stainless Steel with Brass Contact Strip
Voltage: 600V
Temperature: 110°C



HOFFMAN PART NO.	WIRE RANGE	COLOR	DIMENSIONS (INCHES)			UL
			L	W	D	
SPEEDE2	12-22 solid only	Red	0.776	0.413	0.374	Y
SPEEDE3	12-22 solid only	Orange	0.776	0.531	0.374	Y
SPEEDE4	12-22 solid only	Yellow	0.776	0.677	0.374	Y
SPEEDE5	12-22 solid only	Gray	0.776	0.817	0.374	Y
SPEEDE8	12-22 solid only	Black	0.677	0.776	0.661	Y
SPEEDE2CL	12-22 solid only	Clear w/ Red	0.768	0.413	0.374	Y
SPEEDE3CL	12-22 solid only	Clear w/ Orange	0.776	0.531	0.374	Y
SPEEDE4CL	12-22 solid only	Clear w/ Yellow	0.776	0.677	0.374	Y
SPEEDE5CL	12-22 solid only	Clear w/ Gray	0.776	0.831	0.374	Y
SPEEDE8CL	12-22 solid only	Clear w/ Black	0.677	0.776	0.661	Y

