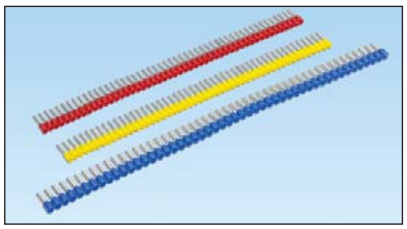
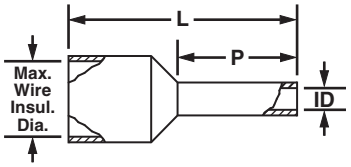
Insulated Ferrules on Strips – Single Wire

Type FS

- Polypropylene insulation housing available in DIN standard colors in strips of 50
- Continuously molded design provides consistent placement of ferrules in tool to ensure fast, reliable terminations
- Available in #20 – 14 AWG featuring a seamless barrel design to contain loose wire strands for superior terminations
- Designed for use with the Semiautomatic Ferrule Crimping Tool CT-1000 for medium volume applications





Part Number	Wire Size AWG	Wire Size mm²	Color	Max. Wire Insul. Dia. In.	Max. Wire Insul. Dia. mm	Figure Dimensions L In.	L mm	P In.	P mm	ID In.	ID mm	Wire Strip Length In.	Wire Strip Length mm	Recommended Installation Tool	Std. Pkg. Qty.
DIN End Sleeves															
FSD75-8-DSL10	20 AWG	0.50	White	0.10	2.6	0.60	15.2	0.31	8.0	0.04	1.0	13/32	10.0	CT-1000	500
FSD76-8-DSL8	18 AWG	0.75	Gray	0.11	2.7	0.60	15.2	0.31	8.0	0.06	1.5	13/32	10.0		500
FSD77-8-DSL2		1.00	Red	0.12	3.0	0.60	15.2	0.31	8.0	0.07	1.8	13/32	10.0		500
FSD78-8-DSL0	16 AWG	1.50	Black	0.13	3.2	0.60	15.2	0.31	8.0	0.09	2.3	13/32	10.0		500
FSD80-8-DSL6	14 AWG	2.50	Blue	0.16	4.0	0.60	15.2	0.31	8.0	0.09	2.3	13/32	10.0		500
Additional Colored End Sleeves															
FS75-8-DSL3	20 AWG	0.50	Orange	0.10	2.6	0.60	15.2	0.31	8.0	0.04	1.0	13/32	10.0	CT-1000	500
FS76-8-DSL10	18 AWG	0.75	White	0.11	2.7	0.60	15.2	0.31	8.0	0.05	1.2	13/32	10.0		500
FS76-8-DSL7			Light Blue	0.11	2.7	0.60	15.2	0.31	8.0	0.05	1.2	13/32	10.0		500
FS77-8-DSL4		1.00	Yellow	0.12	3.0	0.60	15.2	0.31	8.0	0.06	1.5	13/32	10.0		500
FS78-8-DSL2	16 AWG	1.50	Red	0.13	3.2	0.60	15.2	0.31	8.0	0.07	1.8	13/32	10.0		500
FS80-8-DSL8	14 AWG	2.50	Gray	0.16	4.0	0.60	15.2	0.31	8.0	0.09	2.3	13/32	10.0		500