

Compression F-Connector Port Seals

- For use with IDEAL RG-6, RG-6 Quad and RG-59 F-Style compression connectors to make connections water tight



Description	Qty.	Cat. No.
Port Seal	5	89-026

Push-on Connectors

- Permanent connection
- No termination tool needed



Description	Qty.	Cat. No.
RG-6 Push-on F-Connectors	4	85-065
RG-6Q Push-on F-Connectors	4	85-066
RG-59 Push-on F-Connectors	4	85-067
RG-6 Push-on F-Connectors	50	89-165
Coax Connector Kit w/Economy Coax Stripper & four RG-6 Push-On F-Connectors	—	33-320

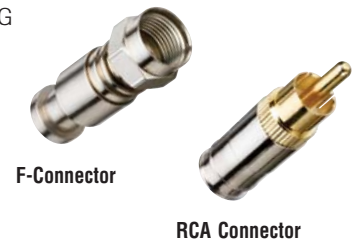
F-Series Coaxial Connectors

F-Series Connectors utilize threaded couplings and cable conductors as contacts for CATV and other UHF applications.

	Description	Quantity	Cat. No.
	F-Series, Twist-on Plug, RG-59	Card of 4	84-018
		Card of 10	85-035
	F-Series, Crimp Plug, RG-59	Card of 4	84-016
		Card of 10	85-036
		Card of 50	85-016
		Box of 100	86-016
	F-Series, Crimp Plug, RG-6	Card of 4	84-017
		Card of 10	85-037
		Card of 50	85-017
		Box of 100	86-017
	F-Series, Crimp Plug, RG-6, Quad Shield	Card of 4	84-030
		Card of 10	85-057
		Card of 50	85-030
		Box of 100	86-030
	F-Series, Female Adapter	Card of 10	85-031
	F-Series, Terminator	Card of 10	85-038
	F-Type, Twist-on RG-6	Card of 4	84-039
		Card of 10	85-053
		Card of 50	85-039
		Box of 100	86-039

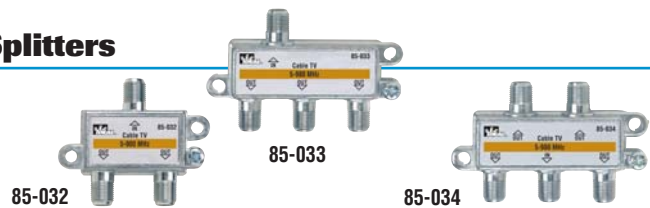
Mini Compression Connectors

- For use with most 21-25 AWG mini coax cable
- Body is nickel plated for outstanding corrosion resistance
- Mini RCA head is gold plated for superior contact performance
- Bandwidth is 5 MHz - 3 GHz, Impedance is 75 Ohms (nominal), return loss min. -30 dB @ 3 GHz



Description	Qty.	Cat. No.
Mini Compression F-Connector	10	89-014SM
Mini Compression RCA Connector	10	89-014SMRCA

Splitters



Description	Quantity	Cat. No.
CATV Cable Splitter, 5-900 MHz, 2-Way	Card of 1	85-032
	Box of 10	86-432
CATV Cable Splitter, 5-900 MHz, 3-Way	Card of 1	85-033
	Box of 10	86-433
CATV Cable Splitter, 5-900 MHz, 4-Way	Card of 1	85-034
High Performance Cable Splitter, 5MHz-1GHz 2-Way	Card of 1	85-132
	Box of 10	86-132
High Performance Cable Splitter, 5MHz-1GHz 3-Way	Card of 1	85-133
	Box of 10	86-133
High Performance Cable Splitter, 5MHz-1GHz 4-Way	Card of 1	85-134
	Box of 10	86-134

Satellite and Digital TV Splitters



- Designed for easy mounting over cable
- All ports are F female connectors, 75Ω
- Two grounding screws eliminate the need for grounding block
- Includes two mounting screws (Phillips/slotted head)

Description	Qty.	Cat. No.
2-Way, 5MHz - 2.3GHz	1	85-332
3-Way, 5MHz - 2.3GHz	1	85-333
4-Way, 5MHz - 2.3GHz	1	85-334

Coaxial Selection Chart

Compression Style



Cable	Cutter	Stripper	Crimper	Connector	Tester
CATV/SATV/F-type					33-856, 33-880 33-881, 33-887*
RG-59	45-074, 45-075	45-265, 45-603, 45-320	30-603, 30-793, 30-703, 30-720, 30-633	89-054, 89-104, 89-059, 89-159	
RG-6	45-074, 45-075	45-262, 45-603, 45-320	30-603, 30-793, 30-703, 30-720, 30-633	89-055, 89-105,89-060, 89-160	
RG-6 Quad Shield	45-074, 45-075	45-282, 45-603, 45-320	30-603, 30-793, 30-703, 30-720, 30-633	89-056, 89-106, 89-060, 89-160	
RG-6 & Quad 6 Plenum	45-074, 45-075	45-510	30-603, 30-793, 30-703, 30-720, 30-633	89-060P, 89-160P	
RG-11	45-074, 45-075	45-164, 45-510	30-603, 30-793, 30-720	89-011	
Minis	45-074, 45-075	45-529	30-603, 30-793, 30-703	89-014SM, 89-014SMRCA	
BNC					
RG-59	45-074, 45-075	45-265, 45-603, 45-320	30-603, 30-793, 30-703	89-058, 89-5058	
RG-6	45-074, 45-075	45-265, 45-603, 45-320	30-603, 30-793, 30-703	89-057, 89-5057	

Crimp Style



Cable	Cutter	Stripper	Crimper	Connector	Tester
CATV/SATV/F-Type					33-856, 33-880 33-881, 33-887*
RG-59	45-074, 45-075	45-265, 45-603, 45-320	30-503	85-036, 85-016, 86-016	
RG-6	45-074, 45-075	45-265, 45-603, 45-320	30-503	85-037, 85-017, 86-017	
RG-6 Quad Shield	45-074, 45-075	45-282, 45-603, 45-320	30-503	85-057, 85-030, 86-030	
RG-6 Plenum	45-074, 45-075	45-282, 45-603	30-503	N/A	
RG-11	45-074, 45-075	45-164, 45-510	N/A	N/A	
BNC					
RG-59, Non-Plenum	45-074, 45-075	45-520	30-502, 30-483	85-513, 85-517, 85-502	
RG-6 Non-Plenum	45-074, 45-075	45-520	30-483	85-545	

*Need LA-4173 adapter.