

▶ CUTTER HEAD ORDERING PROCEDURE

RECOMMENDATIONS FOR CUTTER HEADS For Model 715, 747, 747-CPP & 1066 Strippers
For all other applications please contact Coastal Technical Services Department

TYPICAL SETUPS FOR TELECOMMUNICATIONS

Part Number	Code Letter	Strip Dimensions			Cable Group	Connector or Typical Application
		A	B	C		
24-242420I	I	.235	.235	.200	735A or equivalent cable diameters .110"-.160" O.D.	Typical Telecommunications Application, for ADC LCC Connectors
24-242420D	D	.235	.235	.200	734A or equivalent cable diameters .235"-.270" O.D.	Typical Telecommunications Application, for ADC LCC Connectors
24-340916I	I	.343	.094	.156	735A or equivalent cable diameters .110" - .160" O.D.	Typical Telecommunications Application, for ADC BNC-H5 Connectors, Trompeter UPL, or Amphenol
24-340916D	D	.343	.094	.156	734A or equivalent cable diameters .235"-.270" O.D.	Typical Telecommunications Application, for ADC BNC-H2 Connectors, Trompeter UPL, or Amphenol
24-311616I	I	.312	.156	.157	735A or equivalent cable diameters, .110"-.160"	Typical Telecommunications Application for ITT Cannon, Lucent KS, or Kings #2065 series
24-311616D	D	.312	.156	.157	734A or equivalent cable diameters .235"-.270" O.D.	Typical Telecommunications Application for ITT Cannon, Lucent KS, or Kings #2065 series

TYPICAL SETUPS FOR BROADCAST - VIDEO - NETWORK - CATV

Cutter heads set up for Belden Cable with
Kings #2065 series connectors or ADC BNC series connectors

Part Number	Cable Type	Connector
24-311616D/1694A	Belden 1694A	Kings #2065 series 75ohm BNC
24-311616D/1695A	Belden 1695A	Kings #2065 series 75ohm BNC
24-311616D/1505A	Belden 1505A	Kings #2065 series 75ohm BNC
24-311616B/1855A	Belden 1855A	Kings #2065 series 75ohm BNC
24-340916D/1694A	Belden 1694A (typical RG59/8241)	ADC BNC-H2
24-340916D/1695A	Belden 1695A (typical RG59/8281)	ADC BNC-H2
24-340916D/1505A	Belden 1505A (typical RG59)	ADC BNC-H2
24-340916B/1855A	Belden 1855A (typical RG58)	ADC BNC-H3/H4

When ordering all other Cutter Head Cable/Connector combinations indicate the information required in steps 1, 2, and 3

1. Supply cable type or cable outside diameter (OD). see table below.
2. Supply "A", "B", "C", trim dimensions, or...
3. Connector make and model number.

A	.070" - .110"	RG-174, RG-316, RG-179, etc.
I	.110" - .160"	RG-180, Lucent 735A, .141 Semi-Rigid
B	.160" - .215"	RG-58, RG-223, etc.
C	.190" - .230"	RG-55, RG-141, etc.
D	.235" - .305"	RG-59, RG6, Lucent 734A, 1505A, 1695A
E	.300" - .430"	RG-11, RG-8, RG214, LMR 400, etc.

MADE IN U.S.A.



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1-800-451-7615

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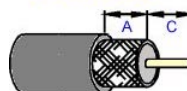
**The Best Choice For VOICE ~ VIDEO ~ SIGNAL ~ DATA
or any application where multiple
coaxial connector terminations are required.**

Perfect for Coaxial, Triaxial, Semi Rigid Cable

- Quick change and interchangeable
- Supplied specifically for the strip/trim dimensions requested
- Spacing between blades is fixed at factory
- Blade "Depth of Cut" is adjustable
- Designed to produce extremely precise and repetitive cuts
- Available Cutters for every type connector and cable, (1, 2, 3, and 4 level strips)
- Blades make all strips simultaneously and are also independently adjustable for fine tuning
- Custom and nonstandard tools are also available for special requirements.

NOTE: To order Cutter Heads - Supply A, B, C, dimensions or connector part number and cable type.

Two Level Strip



Three Level Strip

