

**PRODUCT
DATA**
COMP-LINE™
SERIES RMC
PD-CLRMC-03A
JANUARY 2003

**AIR
FILTRATION
COMPONENTS**

**COMP-LINE™
SERIES RMC
ROLL FILTER MEDIA CORES**

Description



The COMP-LINE™ Series RMC — Roll Filter Media Cores are designed to meet all Original Equipment Manufacturers' specifications. Roll Filter Media Cores can be ordered for all standard sizes for each Equipment Manufacturer. Metal Roll Filter Media Cores are available for American Air Filter, BLC Industries, Cambridge and Continental Roll Filter machines. Cardboard Roll Filter Media Cores are available for Airmaze, Carrier, Farr, Mine Safety and Trane Roll Filter machines. All Roll Filter Media Cores are provided with drive pins (if required) and media strap installed. Core End Plates (CEP) are ordered separately when required.

Construction

WIDE SELECTION OF ROLL FILTER MEDIA CORES

Roll Filter Media Cores are available for all Roll Filter machine types: American Air, BLC Industries, Cambridge and Continental. Cores for other manufacturers are available. Consult factory.

ROLL FILTER MEDIA CORE CONSTRUCTION

Roll Filter Media Cores are supplied with media strap and drive pins installed. Each core is provided as complete as possible. Instructions are provided for cores requiring assembly.

AMERICAN AIR FILTER ROLL CORE CONSTRUCTION

AAF Cores are 1 1/4" diameter metal tubes with (2) drive pins that are 9/16" from core end. Core requires (2) 11" end plates (sold separately). AAF Cores utilize unique Assembl-Ez core system.

BLC INDUSTRIES ROLL CORE CONSTRUCTION

BLC Cores are 1 1/2" EMT conduit cores with (2) drive pins that are 1 3/8" from core end. Core requires (2) 11" end plates (sold separately). End plates must be tack-welded to the core.

CAMBRIDGE ROLL CORE CONSTRUCTION

Cambridge Cores are 1 1/4" diameter tubes with (2) drive pins that are 9/16" from core end. Core does not require any end plates. Cambridge Cores utilize unique Assembl-Ez core system.

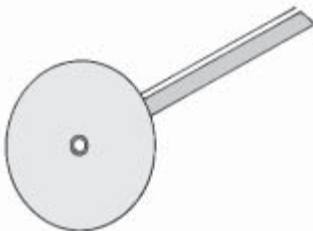
CONTINENTAL ROLL CORE CONSTRUCTION

Continental Cores are 3 1/16" metal lock seam tubes. A drive pin is located 2 1/2" from core end. Continental Cores do not utilize any end plates and no assembly is required.

Dimensional Data

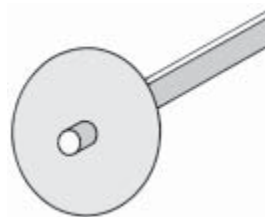
AAF ROLL CORES

MODEL NUMBER	ROLL SIZE
CLAME-EZ-21	20 1/2"
CLAME-EZ-22	22 1/4"
CLAME-EZ-25	24 7/8"
CLAME-EZ-32	31 7/8"
CLAME-EZ-33	32 3/4"
CLAME-EZ-39	38 1/2"
CLAME-EZ-40	39 7/8"
CLAME-EZ-45	44 3/4"
CLAME-EZ-57	56 3/4"
CLAME-EZ-69	68 3/4"



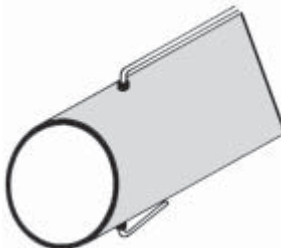
BLC ROLL CORES

MODEL NUMBER	ROLL SIZE
CLBLC-SP-25	24 5/8"
CLBLC-SP-35	34 5/8"
CLBLC-SP-39	38 5/8"
CLBLC-SP-47	46 5/8"
CLBLC-SP-59	58 5/8"
CLBLC-SP-71	70 5/8"



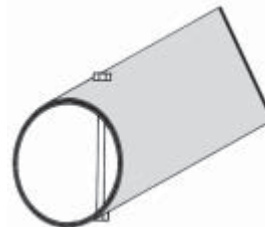
CAMBRIDGE ROLL CORES

MODEL NUMBER	ROLL SIZE
CLCAM-EZ-24	23 3/4"
CLCAM-EZ-33	32 3/4"
CLCAM-EZ-45	44 3/4"
CLCAM-EZ-57	56 3/4"
CLCAM-EZ-66	65 3/4"
CLCAM-EZ-69	68 3/4"



CONTINENTAL ROLL CORES

MODEL NUMBER	ROLL SIZE
CLCON-MT-22	21 7/8"
CLCON-MT-32	31 7/8"
CLCON-MT-36	35 7/8"
CLCON-MT-44	43 7/8"
CLCON-MT-56	55 7/8"
CLCON-MT-68	67 7/8"



- Notes:**
1. Trade names are for reference only.
 2. Other types of Roll Filter Media Cores are available, please consult factory.

MODEL NUMBER KEY
CLBLC-SP-71

Insert model number extension to complete model number.

- CL-** COMP-LINE™
- BLC-** BLC Industries, Inc. Type
- SP-** Steel Pipe Core
- 71-** Nominal Core Length

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We reserve the right to make changes in product design and product specifications without prior notice or obligation.

BLC INDUSTRIES INC.
Breathe Easy, We Have The Line On Air Filtration.