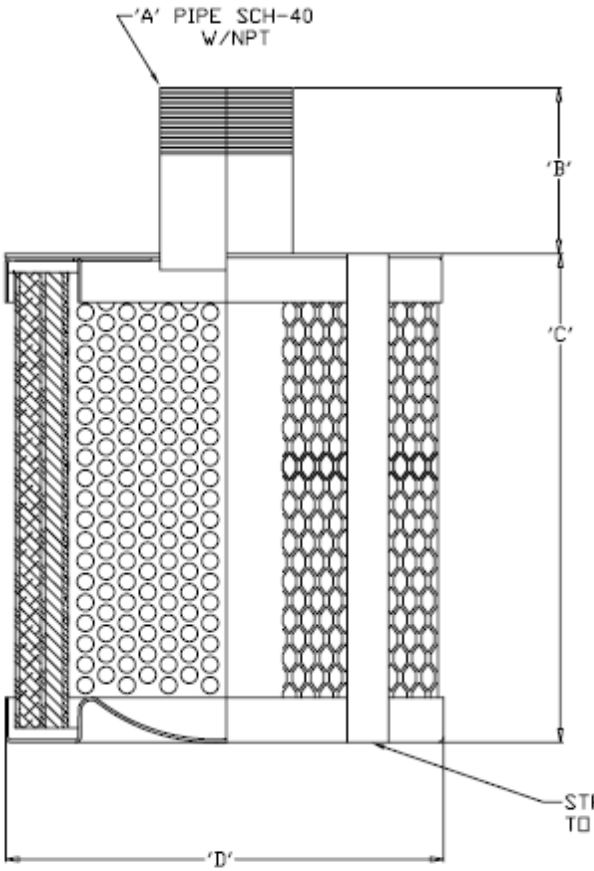
AIRTEK-AME-03-E Mist Eliminator replacement filter element

OEM NUMBER	CFM RATING @ 100 PSIG	'A'	'B'	'C'	'D'
AIRTEK-AME-01-E	125	2.00	2.75	8.00	10.63
AIRTEK-AME-02-E	250	2.00	2.75	12.00	10.63
AIRTEK-AME-03-E	500	2.50	2.75	24.00	10.63
	500	2.00	2.75	24.00	10.63
AIRTEK-AME-04-E	800	2.50	2.75	38.00	10.63
AIRTEK-AME-05-E	1100	4.00	3.25	42.00	11.83
AIRTEK-AME-06-E	1500	4.00	3.25	42.00	14.75
AIRTEK-AME-07-E	1900	4.00	3.25	32.00	19.00
AIRTEK-AME-08-E	2400	4.00	3.25	44.00	19.00
AIRTEK-AME-09-E	3000	4.00	3.25	54.00	19.00



NOTES:
1. SEPARATOR ELEMENT FOR REMOVAL OF LUBRICATION OIL MIST FROM THE DISCHARGE OF A ROTARY OR CENTRIFUGAL COMPRESSOR.
2. MAXIMUM OPERATION TEMPERATURE: 230 DEG F.
3. NO UNSTABLE PVC IS PRESENT IN THIS ASSEMBLY.
4. ALL METAL COMPONENTS ARE ZINC PLATED OR CARBON STEEL WITH HIGH HEAT COATING.

PERFORMANCE AT RATED FLOWS
1. CLEAN DRY PRESSURE DIFFERENTIAL---<1 PSID

2. PARTICULAGE REMOVAL
   .1 MICRON---99.98%
   1 MICRON---99.99%
   >3 MICRON---100%

3. OIL CARRYOVER:

OIL CHALLENGE	OIL CARRYOVER
0-100 ppmw	<.5 ppmw
100-600 ppmw	< 1 ppmw
>600 ppmw	1-3 ppmw

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONS ±1/8 DECIMALS .XX ± .03 ANGLES ±2°
FLATNESS MUST BE WITHIN: .02

DATE	REVISION	CHANGES
A	7/20/07	ADDED PERFORMANCE NOTES

www.Millennium-Filters.com 24855 NOVI ROAD NOVI, MI 48375 PH: 888-562-0001 *fax* 248-869-6090 contact@millennium-filters.com