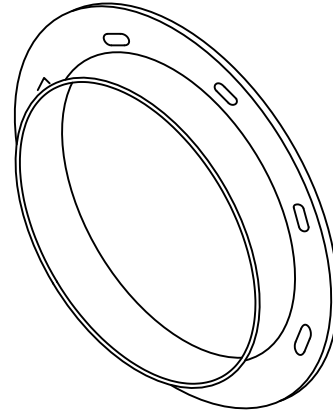


Kem-Tuff™

CORROSIVE AIR TRANSFER SYSTEMS

Angle Ring- AR

DUCT DIA	ANGLE RING SPECIFICATIONS						DUCT DIA
	WIDTH "W"	THICKNESS (T)	# HOLES	BOLT HOLE SIZE	BOLT SIZE	BOLT CIRCLE DIA.	
4	1		6	3/8		5.31	4
6		1/8	6	3/8	5/16	7.50	6
8	1-1/4"		8	5/8		9.50	8
10			8	5/8		11.50	10
12			12			13.81	12
14			12			15.81	14
16	1-1/2"		16			17.63	16
18			16			19.63	18
20			20			21.63	20
22			20			23.88	22
24			24			25.88	24
26			24			27.88	26
28			24	7/16	3/8	29.88	28
30			28	11/16		31.88	30
32			28	11/16	SLOT	33.88	32
34			32			3.88	34
36	2	3/16	32			37.88	36
38			36			40.38	38
40			36			42.38	40
42			40			44.38	42
44			40			46.38	44
46			44			48.38	46
48			44			50.38	48
50			48			52.88	50
52			48			54.88	52
54	2-1/2"		52			56.88	54
56			52			58.88	56
58			56			60.88	58
60			56			62.88	60
62			60			64.88	62
64			60			66.88	64
66			64			68.88	66
68			64			70.88	68
70			68			72.88	70
72			68			74.88	72
74			72			76.88	74
76			72			78.88	76
78	3		76			80.88	78
80			76			82.88	80
82			80	1/2		84.88	82
84			80	3/4	7/16	86.88	84
86			84			89.38	86
88			84			91.38	88
90			88			93.38	90
92		1/4	88			95.38	92
94			92			97.38	94
96			92			100.38	96
98			96			102.38	98
100			96			104.38	100
102			100			106.38	102
104			100			108.38	104
106			104			110.38	106
108	4		104			112.38	108
110			108			114.38	110
112			108			116.38	112
114			112			118.38	114
116			112			120.38	116
118			116			122.38	118
120			116			124.38	120



- BI ANGLE RING
- SS ANGLE RING

NOTES:

Standard mounting hole locations for welded (fixed) angle rings straddle the vertical centerline unless otherwise specified.

Refer to chart for standard angle rings.

OPTIONS:

Custom hole pattern and orientation available.

