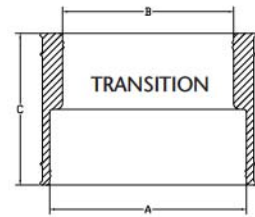
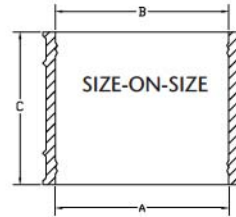


# Flex-Seal® ARC Shielded Adjustable Repair Couplings



## MR06 ARC Series

Concrete to Cast Iron or Plastic		A		B		C
		min.	max.	min.	max.	width
MR06 43 ARCf	4" Concrete to 3" CI/PL	5.50	6.00	3.21	3.50	4.00
MR06 44 ARC	4" Concrete to 4" CI/PL	5.50	6.00	4.21	4.50	4.00
MR06 64 ARC	6" Concrete to 4" CI/PL	7.50	8.12	4.21	4.50	6.00
MR06 66 ARC	6" Concrete to 6" CI/PL	7.50	8.12	6.25	6.62	6.00
MR06 86 ARCf	8" Concrete to 6" CI/PL	10.00	10.50	6.25	6.62	6.00
MR06 88 ARC	8" Concrete to 8" CI/PL	10.00	10.50	8.12	8.40	6.00
MR06 1008 ARCf	10" Concrete to 8" CI/PL	12.30	12.80	8.12	8.75	6.00
MR06 1010 ARCf	10" Concrete to 10" CI/PL	12.30	12.80	10.34	10.85	6.00
MR06 1212 ARCf	12" Concrete to 12" CI/PL	14.60	15.10	12.30	12.90	6.00
MR06 1515 ARCf	15" Concrete to 15" CI/PL	19.40	19.90	14.90	15.40	10.00
MR06 1818 ARCf	18" Concrete to 18" CI/PL	22.10	22.60	18.30	18.80	10.00
MR06 2121 ARCf	21" Concrete to 21" CI/PL	25.90	26.60	21.40	22.10	10.00
MR06 2424 ARCf	24" Concrete to 24" CI/PL	29.90	30.60	24.40	25.10	10.00
MR06 2727 ARCf	27" Concrete to 27" CI/PL	33.40	34.10	27.40	28.10	10.00

f: Supplied with a flanged bushing

## MR55 ARC Series

Asbestos Cement or Ductile Iron to Asbestos Cement or Ductile Iron		A		B		C
		min.	max.	min.	max.	width
MR55 44 ARC	4" AC/DI to 4" AC/DI	4.62	4.93	4.62	4.93	4.00
MR55 54 ARCf	5" AC/DI to 4" AC/DI	5.62	5.93	4.62	4.93	6.00
MR55 55 ARC	5" AC/DI to 5" AC/DI	5.62	5.93	5.62	5.93	6.00
MR55 65 ARCf	6" AC/DI to 5" AC/DI	6.75	7.12	5.62	5.93	6.00
MR55 66 ARC	6" AC/DI to 6" AC/DI	6.75	7.12	6.75	7.12	6.00
MR55 86 ARCf	8" AC/DI to 6" AC/DI	8.75	9.25	6.75	7.25	6.00
MR55 88 ARC	8" AC/DI to 8" AC/DI	8.75	9.25	8.75	9.25	6.00
MR55 1008 ARCf	10" AC/DI to 8" AC/DI	10.70	11.20	8.75	9.25	6.00
MR55 1010 ARC	10" AC/DI to 10" AC/DI	10.70	11.20	10.70	11.20	6.00
MR55 1210 ARCf	12" AC/DI to 10" AC/DI	12.90	13.50	11.30	11.80	6.00
MR55 1212 ARC	12" AC/DI to 12" AC/DI	12.90	13.50	12.90	13.50	6.00
MR55 1616 ARC	16" AC/DI to 16" AC/DI	17.40	17.90	17.40	17.90	10.00
MR55 1818 ARC	18" AC/DI to 18" AC/DI	19.10	19.60	19.10	19.60	10.00

f: Supplied with a flanged bushing

## MRS1 ARC Series

Asbestos Cement or Ductile Iron to Cast Iron or Plastic		A		B		C
		min.	max.	min.	max.	width
MRS1 43 ARCf	4" AC/DI to 3" CI/PL	4.62	4.93	3.25	3.50	4.00
MRS1 44 ARCf	4" AC/DI to 4" CI/PL	4.62	4.93	4.21	4.50	4.00
MRS1 54 Type O ARCf	5" AC/DI to 4" CI/PL	5.40	5.90	4.80	5.10	4.00
MRS1 55 ARCf	5" AC/DI to 5" CI/PL	5.62	5.93	5.30	5.62	5.00
MRS1 56 ARC	5" AC/DI to 6" CI/PL	5.62	5.93	6.25	6.62	5.80
MRS1 66 ARC	6" AC/DI to 6" CI/PL	6.72	7.12	6.25	6.62	6.00
MRS1 86 ARCf	8" AC/DI to 6" CI/PL	8.75	9.25	6.25	6.62	6.00
MRS1 88 ARC	8" AC/DI to 8" CI/PL	8.75	9.25	8.25	8.62	6.00
MRS1 1008 ARCf	10" AC/DI to 8" CI/PL	10.84	11.20	8.28	8.62	6.00
MRS1 1010 ARCf	10" AC/DI to 10" CI/PL	10.84	11.20	10.20	10.80	6.00
MRS1 1210 ARCf	12" AC/DI to 10" CI/PL	12.90	13.50	10.20	10.80	6.00
MRS1 1212 ARCf	12" AC/DI to 12" CI/PL	12.90	13.50	12.20	12.80	6.30
MRS1 1615 ARCf	16" AC/DI to 15" CI/PL	17.40	17.90	14.90	15.40	10.00
MRS1 1818 ARCf	18" AC/DI to 18" CI/PL	19.10	19.60	18.30	18.80	10.00

f: Supplied with a flanged bushing

