Section A - Sprinklers
Standard Coverage, Standard Response

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Notes

1. All sprinklers in this section are available with three wraps of tape on threads. Add $1.60 to list price for each sprinkler ordered. When ordering, add a "T" to end of part number.
2. Unless otherwise indicated, all cover plates and escutcheons are sold separately.
3. Cover plates, escutcheons, and frame-style sprinklers are available in custom colors at an additional charge. See pages F-7 and F-8 for details.
4. Refer to Viking technical data pages for complete product specifications. You may print or download technical data by visiting www.vikinggroupinc.com.
5. List prices effective April 7, 2012. Supersedes April 2011 list price book.
6. All sales by Viking are subject to the Terms & Conditions found on the last page of this book.

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Mirage® is a registered trademark of The Viking Corporation.

Micromatic® Model M
Standard Response
Standard Coverage
Glass Bulb
Upright

Finish	Temp	Part #	IPG	List Price

Micromatic® Model M
Standard Response
Standard Coverage
Glass Bulb
Upright

Finish	Temp	Part #	IPG	List Price

Micromatic® Model M
Standard Response
Standard Coverage
Glass Bulb
Upright

SIN: VK100
K Factor: 5.6 (81)
Thread Size: 1/2 inch NPT
Base Part #: 12986

Finish	Temp	Part #	IPG	List Price
Standard Brass	135°F	12986AA	V01	$17.78
Standard Brass	155°F	12986AB	V01	$17.78
Standard Brass	175°F	12986AD	V01	$17.78
Standard Brass	200°F	12986AE	V01	$17.78
Standard Brass	212°F	12986AM	V01	$17.78
Standard Brass	286°F	12986AG	V01	$17.78
Standard Brass	360°F	12986AH	V01	$19.94
Chrome	135°F	12986FA	V02	$22.13
Chrome	155°F	12986FB	V02	$22.13
Chrome	175°F	12986FD	V02	$22.13
Chrome	200°F	12986FE	V02	$22.13
Chrome	212°F	12986FM	V02	$22.13
Chrome	286°F	12986FG	V02	$22.13
Chrome	360°F	12986FH	V02	$24.36
White-Polyester	135°F	12986MA/W	V04.1	$24.23
White-Polyester	155°F	12986MB/W	V04.1	$24.23
White-Polyester	175°F	12986MD/W	V04.1	$24.23
White-Polyester	200°F	12986ME/W	V04.1	$24.23
White-Polyester	212°F	12986MM/W	V04.1	$24.23
White-Polyester	286°F	12986MG/W	V04.1	$24.23
White-Polyester	360°F	12986MH/W	V04.1	$26.47
Black-Polyester	135°F	12986MA/B	V12	$24.23
Black-Polyester	155°F	12986MB/B	V12	$24.23
Black-Polyester	175°F	12986MD/B	V12	$24.23
Black-Polyester	200°F	12986ME/B	V12	$24.23
Black-Polyester	212°F	12986MM/B	V12	$24.23
Black-Polyester	286°F	12986MG/B	V12	$24.23
Black-Polyester	360°F	12986MH/B	V12	$26.47
Black (flouropolymer)[1,2]	155°F	12986NB	V12	$35.73
Black (flouropolymer)[1,2]	175°F	12986ND	V12	$35.73
Black (flouropolymer)[1,2]	200°F	12986NE	V12	$35.73
Black (flouropolymer)[1,2]	212°F	12986NM	V12	$35.73
Black (flouropolymer)[1,2]	286°F	12986NG	V12	$35.73
Black (flouropolymer)[1,2]	360°F	12986NH	V12	$37.96
Black (flouropolymer)[1,2]	OPEN	12986NZ	V12	$38.17
Wax Coated*	155°F	12986CB	V12	$28.54
Wax Coated	175°F	12986CD	V12	$28.54
Wax Coated	200°F	12986CE	V12	$28.54
Wax Coated	212°F	12986CM	V12	$28.54
Wax Coated	286°F	12986CG	V12	$28.54
Polyester & Wax	155°F	12986VB/W	V12	$36.65
Polyester & Wax	175°F	12986VD/W	V12	$36.65
Polyester & Wax	200°F	12986VE/W	V12	$36.65
Polyester & Wax	212°F	12986VM/W	V12	$36.65
Polyester & Wax	286°F	12986VG/W	V12	$36.65
Std Sprinkler Wrench		10896W/B	V20	$56.27
Wrench for Wax Coated		13577W/B	V20	$104.58

*Brass is the standard finish for wax coated sprinklers.

Micromatic® Model M
Standard Response
Standard Coverage
Glass Bulb
Pendent

SIN: VK102
K Factor: 5.6 (81)
Thread Size: 1/2 inch NPT
Base Part #: 10139

Finish	Temp	Part #	IPG	List Price
Standard Brass	135°F	10139AA	V01	$17.78
Standard Brass	155°F	10139AB	V01	$17.78
Standard Brass	175°F	10139AD	V01	$17.78
Standard Brass	200°F	10139AE	V01	$17.78
Standard Brass	212°F	10139AM	V01	$17.78
Standard Brass	286°F	10139AG	V01	$17.78
Standard Brass	360°F	10139AH	V01	$19.94
Chrome	135°F	10139FA	V03	$21.51
Chrome	155°F	10139FB	V03	$21.51
Chrome	175°F	10139FD	V03	$21.51
Chrome	200°F	10139FE	V03	$21.51
Chrome	212°F	10139FM	V03	$21.51
Chrome	286°F	10139FG	V03	$21.51
Chrome	360°F	10139FH	V03	$23.66
White-Polyester	135°F	10139MA/W	V04	$24.23
White-Polyester	155°F	10139MB/W	V04	$24.23
White-Polyester	175°F	10139MD/W	V04	$24.23
White-Polyester	200°F	10139ME/W	V04	$24.23
White-Polyester	212°F	10139MM/W	V04	$24.23
White-Polyester	286°F	10139MG/W	V04	$24.23
White-Polyester	360°F	10139MH/W	V04	$26.47
Black-Polyester	135°F	10139MA/B	V12	$24.23
Black-Polyester	155°F	10139MB/B	V12	$24.23
Black-Polyester	175°F	10139MD/B	V12	$24.23
Black-Polyester	200°F	10139ME/B	V12	$24.23
Black-Polyester	212°F	10139MM/B	V12	$24.23
Black-Polyester	286°F	10139MG/B	V12	$24.23
Black-Polyester	360°F	10139MH/B	V12	$26.47
Black (flouropolymer)[1,2]	155°F	10139NB	V12	$35.73
Black (flouropolymer)[1,2]	175°F	10139ND	V12	$35.73
Black (flouropolymer)[1,2]	200°F	10139NE	V12	$35.73
Black (flouropolymer)[1,2]	212°F	10139NM	V12	$35.73
Black (flouropolymer)[1,2]	286°F	10139NG	V12	$35.73
Black (flouropolymer)[1,2]	360°F	10139NH	V12	$37.96
Black (flouropolymer)[1,2]	OPEN	10139NZ	V12	$38.17
Wax Coated*	155°F	10139CB	V12	$28.54
Wax Coated	175°F	10139CD	V12	$28.54
Wax Coated	200°F	10139CE	V12	$28.54
Wax Coated	212°F	10139CM	V12	$28.54
Wax Coated	286°F	10139CG	V12	$28.54
Polyester & Wax	155°F	10139VB/W	V12	$36.65
Polyester & Wax	175°F	10139VD/W	V12	$36.65
Polyester & Wax	200°F	10139VE/W	V12	$36.65
Polyester & Wax	212°F	10139VM/W	V12	$36.65
Polyester & Wax	286°F	10139VG/W	V12	$36.65
Std Sprinkler Wrench		10896W/B	V20	$56.27
Wrench for Wax Coated		13577W/B	V20	$104.58
Wrench for Recessed		16036W/B	V20	$115.04

Micromatic® Model M
Standard Response
Standard Coverage
Glass Bulb
Upright

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Finish	Temp	Part #	IPG	List Price

Micromatic® Model M
Standard Response
Standard Coverage
REPLACEMENT ONLY
Glass Bulb
Upright

Finish	Temp	Part #	IPG	List Price

Micromatic® Model M
Standard Response
Standard Coverage
Glass Bulb
Conventional

Finish	Temp	Part #	IPG	List Price

Micromatic® Model M
Standard Response
Standard Coverage
Glass Bulb
Horizontal Sidewall

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_____
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_____

Finish	Temp	Part #	IPG	List Price

Domed Concealed [1]
Standard Response [2]
Standard Coverage
Glass Bulb
Pendent

Finish	Temp	Part #	IPG	Price

Domed Concealed [1]
Standard Response [2]
Standard Coverage
Glass Bulb
Pendent

Finish	Temp	Part #	IPG	Price

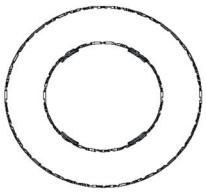
Domed Cover Plate[1]

Finish	Temp	Part #	IPG	List Price

Horizon® Flush (Model H-1)
Standard Response
Standard Coverage
Fusible Link
Flush Pendent

Finish	Temp	Part #	IPG	Price

Ceiling Ring[3]



Outside Diameter = 2-11/16 inches

Finish	Type	Part #	IPG	Price

Outside Diameter = 3 in. (push on), 3-1/4 in. (thread on)

Finish	Type	Part #	IPG	Price

Mirage® [1 2]
Standard Response
Standard Coverage
Glass Bulb
Concealed Pendent

Finish	Temp	Part #	IPG	List Price

Mirage® [1 2]
Standard Response
Standard Coverage
Glass Bulb
Concealed Pendent

Finish	Temp	Part #	IPG	List Price

Standard Cover Plate[1]
Diameter = 2-3/4 inches

Finish	Temp	Part #	IPG	List

Large Cover Plate[1]
Diameter = 3-5/16 inches

Finish	Temp	Part #	IPG	List

Micromatic® Model M
Standard Response
Standard Coverage
FUSIBLE LINK
Upright Sprinklers

Finish	Temp	Part #	IPG	List Price
VK006 - 4.2 (60) K Factor - 1/2 in NPT - UPRIGHT				
VK108 - 5.6 (81) K Factor - 1/2 in NPT - UPRIGHT				

Micromatic® Model M
Standard Response
Standard Coverage
FUSIBLE LINK
Upright Sprinklers

Finish	Temp	Part #	IPG	List Price
VK204 - 8.0 (115) K Factor - 3/4 in NPT - UPRIGHT				
VK204 - 8.0 (115) K Factor - 1/2 in NPT - UPRIGHT				
REPLACEMENT ONLY[2]				

Micromatic® Model M
Standard Response
Standard Coverage
FUSIBLE LINK
Pendent Sprinklers

Finish	Temp	Part #	IPG	List Price
VK206 - 8.0 (115) K Factor - 3/4 in NPT - PENDENT				
VK206 - 8.0 (115) K Factor - 1/2 in NPT - PENDENT				
REPLACEMENT ONLY[2]				

Micromatic® Model M
Standard Response
Standard Coverage
FUSIBLE LINK
Horizontal Sidewall

Finish	Temp	Part #	IPG	List Price

Micromatic® HP

HIGH PRESSURE - 250 PSI

Standard Response
Standard Coverage
Glass Bulb
Upright

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Finish	Temp	Part #	IPG	List Price

Micromatic® HP

HIGH PRESSURE - 250 PSI

Standard Response
Standard Coverage
Glass Bulb
Upright

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_____
_____

Finish	Temp	Part #	IPG	List Price

Micromatic® HP

HIGH PRESSURE - 250 PSI

Standard Response
Standard Coverage
Glass Bulb
Horizontal Sidewall

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_____
_____

Finish	Temp	Part #	IPG	List Price

ULTRA HIGH TEMPERATURE
Standard Response
Standard Coverage
Glass Bulb
Upright

Finish	Temp	Part #	IPG	List Price
HIGH PRESSURE - VK124				

ULTRA HIGH TEMPERATURE
Standard Response
Standard Coverage
Glass Bulb
Pendent

Finish	Temp	Part #	IPG	List Price
HIGH PRESSURE - VK122				

ULTRA HIGH TEMPERATURE
Standard Response
Standard Coverage
Glass Bulb
Upright

Finish	Temp	Part #	IPG	List Price
1/2 inch NPT thread - REPLACEMENT ONLY				

ULTRA HIGH TEMPERATURE
Standard Response
Standard Coverage
Glass Bulb
Pendent

Finish	Temp	Part #	IPG	List Price
1/2 inch NPT thread - REPLACEMENT ONLY				

Micromatic® Model N-2
CORROSION RESISTANT
Standard Response
Standard Coverage
Glass Bulb
Stainless Steel - Upright

Finish	Temp	Part #	IPG	List Price
		06501BZ		

Micromatic® Model N-2
CORROSION RESISTANT
Standard Response
Standard Coverage
Glass Bulb
Stainless Steel - Pendent

Finish	Temp	Part #	IPG	List Price
		06502BZ		

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Notes