FIRE HOSE CABINETS

FIRE TOOL STATIONS AND RELATIVE EQUIPMENT

CODE **0125072**

MBK19-WET-ALARM-VALVE-4

4” Wet Alarm Valve Set with Trim

CODE **0125073**

MBK19-WET-ALARM-VALVE-6

6” Wet Alarm Valve Set with Trim

CONTROL - ALARM VALVE LIQUID TYPE SPRINKLER

The Sprinkler Liquid Pressure Control Valve is Essentially a Mechanism which Allows for the Installation of Sprinkler Water Networks.

The Water Supply Network is Connected to Water Supply and Contains Water under. Pressure on the Pipes throughout its Length (up to the Sprinklers).

When any Sprinkler on the Network is turned on, then the Valve Opens of the Valve and the Water flows to the Time Delay Chamber.

When the Time Delay Chamber is filled with Water, the Water flows Towards it Hydrocodone while Pressure Switch announces Alarm Signal.

At the Same Time the Water Flows and Splashes only from the Sprinkler it has Activated

CODE **0125074**

MBK19-WET-MOTOR-GONG

CONTROL VALVE ALARM LIQUID TYPE SPRINKLER

FIRE HOSE CABINETS
FIRE TOOL STATIONS AND RELATIVE EQUIPMENT

NEW

MBK17 - WD - 371X

WAFER TYPE BUTTERFLY VALVE

Available on Sizes: 2", 2½", 3", 4", 5", 6", 8", 10", 12"

Technical Specifications:
- Maximum Working Pressure: 300PSI (Max. Test Pressure: 600PSI)
- Maximum Working Temperature: 250°F (120°C)
- Application: Indoor and Outdoor Use
- Double-Seal Disc: Resilient EPDM Coated
- Factory Installed Supervisory Tamper Switch Assembly

Design Standard: API609
Groove Standard:ANSI/AWWA C606
Top flange Standard: ISO5211
Test Standard

2"	0119258
2 1/2"	0119362
3"	0119363
4"	0119240
5"	0119364
6"	0119250
8"	0119365
10"	0119414
12"	0119415

FM APPROVED

UL LISTED

NEW

MBK17 - GD - 381X

GROOVED TYPE BUTTERFLY VALVE

Available on Sizes: 2 ", 2 ½", 3", 4", 5", 6", 8", 10", 12"

Technical Specifications:
- Maximum Working Pressure: 300PSI (Max. Test Pressure: 600PSI)
- Maximum Working Temperature: 250 °F (120°C)
- Application: Indoor and Outdoor Use
- Double-Seal Disc: Resilient EPDM Coated
- Factory Installed Supervisory Tamper Switch Assembly
- Design Standard: AWWA C515
- Nominal Pressure: 200PSI
- Flange Standard: ASME/ANSI B16.1 Class 125 or ASME/ANSI B16.42 Class 150 or BS EN1092-2 PN16 or GB/T9113.1
- Epoxy resin coating both inside & outside the body Carried Standard

Design Standard: API609
Groove Standard:ANSI/AWWA C606
Top flange Standard: ISO5211
Test Standard

2"	0119366
2 1/2"	0119323
3"	0119367
4"	0119368
5"	0119369
6"	0119324
8"	0119370
10"	0119416
12"	0119417

NEW

MBK17 - Z41

GROOVED TYPE OS&Y GATE VALVE WP: 200PSI

Available on Sizes: 2", 2 ½", 3", 4", 5", 6", 8", 10", 12"

Technical Specifications:
- Technical Specifications:
- Design Standard: AWWA C515
- Nominal Pressure: 200PSI
- Flange Standard: ASME/ANSI B16.1 Class 125 or ASME/ANSI B16.42 Class 150 or BS EN1092-2 PN16 or GB/T9113.1
- Epoxy resin coating both inside & outside the body

2"	0125052
2 1/2"	0119325
3"	0125055
4"	0125053
5"	0119418
6"	0125054
8"	0119419
10"	0119420
12"	0119421

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NEW

MBK17 - Z81

GROOVED TYPE OS&Y GATE VALVE WP: 200PSI

Available on Sizes: 2", 2 ½", 3", 4", 5", 6", 8", 10", 12"

Technical Specifications:
- Technical Specifications:
- Design Standard: AWWA C515
- Nominal Pressure: 200PSI
- Groove Standard: Metric or AWWA C606
- Epoxy resin coating both inside & outside the body

2"	0119422
2 1/2"	0119326
3"	0119423
4"	0125056
5"	0119424
6"	0125057
8"	0119425
10"	0119426
12"	0119427

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NEW

MBK17 - Z481

GROOVED X FLANGED TYPE OS&Y GATE VALVE - WP: 200PSI

Available on Sizes: 2", 2½", 3", 4", 5", 6", 8", 10", 12"

Technical Specifications:
- Design Standard: AWWA C515
- Nominal Pressure: 200PSI
- Flange Standard: ASME/ANSI B16.1 Class 125 or ASME/ANSI B16.42 Class 150 or BS EN1092-2 PN16 or GB/T9113.1
- Groove Standard: Metric or AWWA C606
- Epoxy resin coating both inside & outside the body

NEW

MBK17 - Z41 - 300

FLANGED TYPE OS&Y GATE VALVE WP: 300PSI

Available on Sizes: 2½", 3", 4", 5", 6", 8", 10", 12"

Technical Specifications:
- Design Standard: AWWA C515
- Nominal Pressure: 300PSI
- Flange Standard: ASME/ANSI B16.1 Class 125 or ASME/ANSI B16.42 Class 150 or BS EN1092-2 PN16 or GB/T9113.1
- Epoxy resin coating both inside & outside the body

2½"	0119429
3"	0119430
4"	0125065
5"	0119431
6"	0119432
8"	0119433
10"	0119434
12"	0119435

2"	0119436
2 1/2"	0119437
3"	0119438
4"	0125061
5"	0119439
6"	0125062
8"	0125063
10"	0119440
12"	0119441

NEW

MBK17 - Z85

GROOVED TYPE NRS GATE VALVE WP: 200PSI

Available on Sizes: 2", 2½", 3", 4", 5", 6", 8", 10", 12"

Technical Specifications:
- Design Standard: AWWA C515
- Nominal Pressure: 200PSI
- Groove Standard: Metric or AWWA C606
- Epoxy resin coating both inside & outside the body
- It could also be operated by the handwheel

NEW

MBK17 - Z485

GROOVED X FLANGED TYPE NRS GATE VALVE - WP: 200PSI

Available on Sizes: 2", 2½", 3", 4", 5", 6", 8", 10", 12"

Technical Specifications:
- Design Standard: AWWA C515
- Nominal Pressure: 200PSI
- Flange Standard: ASME/ANSI B16.1 Class 125 or ASME/ANSI B16.42 Class 150 or BS EN1092-2 PN16 or GB/T9113.1
- Groove Standard: Metric or AWWA C606
- Epoxy resin coating both inside & outside the body
- It could also be operated by the handwheel

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FIRE HOSE CABINETS

FIRE TOOL STATIONS AND RELATIVE EQUIPMENT

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NEW

MBK17 - Z45 - 300

FLANGED TYPE NRS GATE VALVE WP: 300PSI

Available on Sizes: 2½", 3", 4", 5", 6", 8", 10", 12"

Technical Specifications:

- Design Standard: AWWA C515
- Nominal Pressure: 300PSI
- Flange Standard: ASME/ANSI B16.1 Class 125 or ASME/ANSI B16.42 Class 150 or BS EN1092-2 PN16 or GB/T9113.1
- Epoxy resin coating both inside & outside the body
- It could be operated by the handwheel

NEW

MBK17 - Z45

FLANGED TYPE NRS GATE VALVE WP: 200PSI

Available on Sizes: 2", 2½", 3", 4", 5", 6", 8", 10", 12"

Technical Specifications:

- Design Standard: AWWA C515
- Nominal Pressure: 200PSI
- Flange Standard: ASME/ANSI B16.1 Class 125 or ASME/ANSI B16.42 Class 150 or BS EN1092-2 PN16 or GB/T9113.1
- Epoxy resin coating both inside & outside the body
- It could be operated by the handwheel

2"	0119442
2 1/2"	0119443
3"	0119445
4"	0125058
5"	0119444
6"	0125059
8"	0125060
10"	0119446
12"	0119447

NEW

MBK17 - MH - XQH - 300

FLANGED TYPE SWING CHECK VALVE WP: 300PSI

Available on Sizes: 2", 2½", 3", 4", 5", 6", 8", 10", 12"

Technical Specifications:

- Design Standard: AWWA C508
- Nominal Pressure: 300PSI
- Flange Standard: ASME/ANSI B16.1 Class 125 or ASME/ANSI B16.42 Class 150 or BS EN1092-2 PN16 or GB/T9113.1
- Epoxy resin coating both inside & outside the body

2"	0119353
2 1/2"	0119354
3"	0119355
4"	0119356
5"	0119448
6"	0119357
8"	0119449
10"	0119450
12"	0119451

NEW

MBK17 - MH - XQH - 350G

GROOVED TYPE SWING CHECK VALVE - WP: 350PSI

Available on Sizes: 2", 2.5", 3", 4", 5", 6", 8"

Technical Specifications:

- Installed in both horizontial or vertical line with upward flow
- Easier and faster to maintain and install

2"	0119358
2 1/2"	0119327
3"	0119359
4"	0119360
5"	0119452
6"	0119361
8"	0119453

NEW

MBK17 - MH - XQH - 350F

GROOVED X FLANGED TYPE SWING CHECK VALVE - WP: 350PSI

Available on Sizes: 2", 2.5", 3", 4", 5", 6", 8"

Technical Specifications:

- Installed in both horizontial or vertical line with upward flow
- Easier and faster to maintain and install

FM APPROVED

UL LISTED