



474 Farm Tank Emergency Valve

The farm tank emergency valve is designed to be installed in the bottom outlet of small tanks where product flow must be stopped in the event of a fire. Fusible link holds the spring-loaded valve open until activated.

Features

- Angle design
- Male threads install into the tank, female threaded outlet
- 5 PSI maximum pressure rating
- 165°F fuse link is UL Listed

Item Number	Size	Disc	O-Ring	Weight (lbs)
474---0100 AV	1" x ¾"	Buna-N	Buna-N	1.0
474---0200 AV	1" x 1"	Buna-N	Buna-N	1.0
474---0300 AV	1" x ¾"	FKM	FKM	1.0
474---0400 AV	1" x 1"	FKM	FKM	1.0
474---0500 AV	1" x ¾"	PTFE	FKM	1.0
474---0600 AV	1" x 1"	PTFE	FKM	1.0



474 (1" x 1")

Construction Details

Body... Brass
Disc... Buna-N (standard), FKM or PTFE
O-Ring... Buna-N (standard) or FKM

574 Farm Tank Emergency Valve

The farm tank emergency valve is designed to be installed in the bottom outlet of small tanks where product flow must be stopped in the event of a fire. Fusible link holds the spring-loaded valve open until activated.

Features

- Straight design
- Male threads install into the tank, male threaded outlet
- 5 PSI maximum pressure rating
- 165°F fuse link is UL Listed

Item Number	Size	Disc	O-Ring	Weight (lbs)
574---0100 AV	1" M x 1" M	Buna-N	Buna-N	1.50
574---0200 AV	1" M x 1" M	FKM	FKM	1.50
574---0300 AV	1" M x 1" M	PTFE	FKM	1.50



574

Construction Details

Body... Brass
Disc... Buna-N (standard), FKM or PTFE
O-Ring... Buna-N (standard) or FKM
Fusible link... 165°F

NOTE

The 474 and 574 require periodic inspection to ensure the shut-off mechanism is operating correctly. They are not intended to be used as a "block valve" and should not be opened under pressure.