

Category

VACUUM BREAKER

Connection

SCREWED

Form

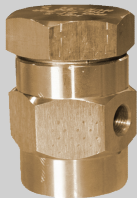
STRAIGHT THROUGH

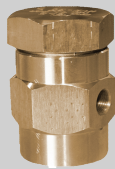

VACUUM BREAKER BRASS

THUMBNAIL	Series	Figure	PN16	PN25									DN
	MPVB-BRASS	VK-70	●										15

VACUUM BREAKER STAINLESS STEEL

	MPVB-STAINLESS STEEL	VK-71		●									15
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Application/ Medium				
Series Vacuum Breaker Brass				
VK-70	BRASS, SCREWED, BSP OR NPT			
INSTRUMENTATION	MIPEL MPVB			
	Max Allowable Pressure: 16 Bar	Hydrophores, Boiler Feeding Lines, Boiler Pipes, Container Feeding, Discharging Lines	Max Allowable Temperature: 260°C	Installation: Vacuum Breaker must be installed in a vertical position with the system connection at the bottom. On Steam Systems, it should be installed at the highest point in the system where it won't be flooded with condensate.
Series Vacuum Breaker Stainless Steel				
VK-71	STAINLESS STEEL, SCREWED, BSP OR NPT			
INSTRUMENTATION	MIPEL MPVBSS			
	Max Allowable Pressure: 16 Bar	Hydrophores, Boiler Feeding Lines, Boiler Pipes, Container Feeding, Discharging Lines	Max Allowable Temperature: 400°C	Installation: Vacuum Breaker must be installed in a vertical position with the system connection at the bottom. On Steam Systems, it should be installed at the highest point in the system where it won't be flooded with condensate.

	You may also Need			
Series Vacuum Breaker Brass				
VK-70	SAFETY	TRAP	ISOLATION	AUXILLIARY
INSTRUMENTATION	PRESSURE RELIEF VALVE DECA FIG.038	TKK 11 AIRVENT 15MM	DECA SWING CHECK VALVE DECA FIG.049 15-80MM	WIKA PRESSURE GAUGE PGAUGEHD100D0-1000
				
Series Vacuum Breaker Stainless Steel				
VK-71	SAFETY	TRAP	ISOLATION	AUXILLIARY
INSTRUMENTATION	PRESSURE RELIEF VALVE DECA FIG.038	TKK 11 AIRVENT 15MM	DECA SWING CHECK VALVE DECA FIG.049 15-80MM	WIKA PRESSURE GAUGE PGAUGEHD100D0-1000
				

Operatlng Range	Series	Category Known As 1	Category Known As 2	Figure	PN	DN	Material	Material Name	Connection	Form	Temp./°body
INSTRUMENTATION	MPVB	VACUUM BREAKER	VACUUM RELIEF VALVE	VK-70	PN 16	DN 15		BRASS	SCREWED	STRAIGHT	UP TO 260°C
INSTRUMENTATION	MPVBSS	VACUUM BREAKER	VACUUM RELIEF VALVE	VK-71	PN 25	DN 15	AISI 304	STAINLESS STEEL	SCREWED	STRAIGHT	UP TO 400°C