

Sleeved Plug Valve

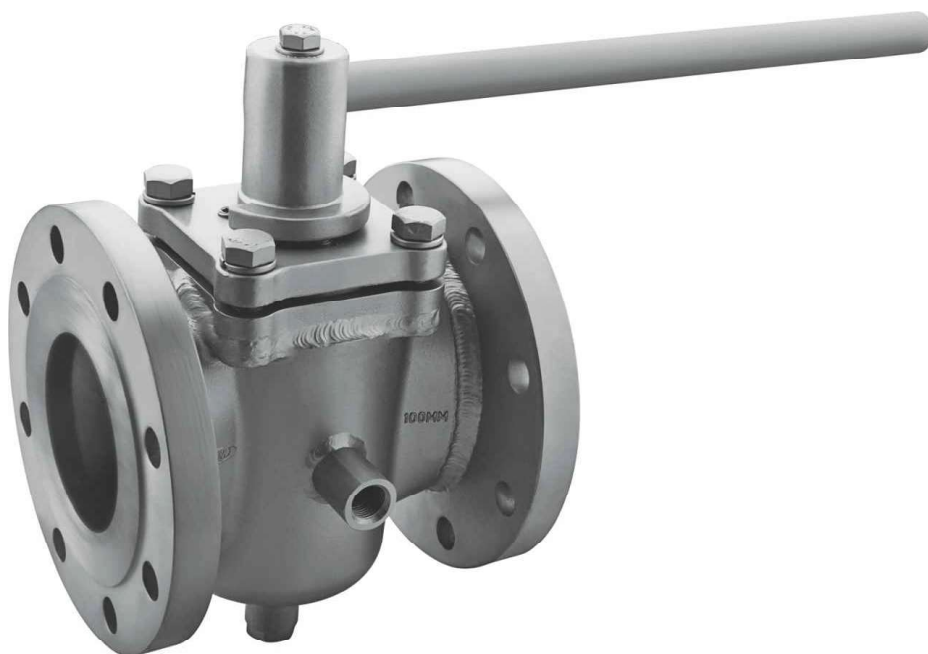


TECHNICAL SPECIFICATION

Design STD	:	API 599
Face to Face	:	ASME B 16.10
Flange End	:	ASME B 16.5, Table D, E, F, DIN PN 10, JIS 10K
Testing STD	:	API 598
MOC	:	Gmonite, Nickel, Inconel, Hastelloy, Monel, Super Duplex, Alloy Steel, Stainless Steel, Carbon Steel
Sleeve MOC	:	PTFE, Glass PTFE, Carbon PTFE, Graphite PTFE, RBC 006, TFM
Operation	:	Manual Lever, Gear Box, Actuator

MODEL No.	END	CLASS	SIZE IN MM
GM-810	Flange End	150#	15-300
GM-815	Flange End	300#	15-200

Sleeved Jacketed Plug Valve



TECHNICAL SPECIFICATION

Design STD	:	API 599
Face to Face	:	ASME B 16.10
Flange End	:	ASME B 16.5, Table D, E, F, DIN PN 10, JIS 10K
Testing STD	:	API 598
MOC	:	Gmonite, Nickel, Inconel, Hastelloy, Monel, Super Duplex, Alloy Steel, Stainless Steel, Carbon Steel
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Operation	:	Manual Lever, Gear Box, Actuator

MODEL No.	END	CLASS	SIZE IN MM
GM-810	Flange End	150#	15-300
GM-815	Flange End	300#	15-200

Sleeved Plug Valve



TECHNICAL SPECIFICATION

Design STD	:	API 599
Face to Face	:	Mfr. Std.
End Connection	:	Screwed To Suit BSP, Socket Weld (ASME B 16.11), Buttweld End (ASME B 16.25)
Testing STD	:	API 598
MOC	:	Gmonite, Nickel, Inconel, Hastelloy, Monel, Super Duplex, Alloy Steel, Stainless Steel, Carbon Steel
Sleeve MOC	:	PTFE, Glass PTFE, Carbon PTFE, Graphite PTFE, RBC 006, TFM
Operation	:	Manual Lever, Gear Box, Actuator

MODEL No.	END	CLASS	SIZE IN MM
GM-811	Screwed	150#	15-100
GM-812	Socket Weld	150#	15-100
GM-813	Buttweld	150#	15-100

Sleeved Plug Valve



TECHNICAL SPECIFICATION

Design STD	:	API 599
Face to Face	:	Mfr. Std.
End Connection	:	Screwed To Suit BSP, Socket Weld (ASME B 16.11), Buttweld End (ASME B 16.25)
Testing STD	:	API 598
MOC	:	Gmonite, Nickel, Inconel, Hastelloy, Monel, Super Duplex, Alloy Steel, Stainless Steel, Carbon Steel
Sleeve MOC	:	PTFE, Glass PTFE, Carbon PTFE, Graphite PTFE, RBC 006, TFM
Operation	:	Manual Lever, Gear Box, Actuator

MODEL No.	END	CLASS	SIZE IN MM
GM-816	Screwed	300#	15-100
GM-817	Socket Weld	300#	15-100
GM-818	Buttweld	300#	15-100



Lined Plug Valve



TECHNICAL SPECIFICATION

Design STD	: API 599
Face to Face	: ASME B 16.10
Flange End	: ASME B 16.5, Table D, E, F, DIN PN 10, JIS 10K
Testing STD	: API 598
Lining Material	: PFA, FEP
MOC	: Alloy Steel, Stainless Steel, Carbon Steel
Lining Thickness	: Min 3 MM
Spark Test	: 20 K.V.
Operation	: Manual Lever, Gear Box, Actuator

MODEL No.	END	CLASS	SIZE IN MM
GM-830	Flange End	150#	15-200

Lined Jacketed Plug Valve



TECHNICAL SPECIFICATION

Design STD	: API 599
Face to Face	: ASME B 16.10
Flange End	: ASME B 16.5, Table D, E, F, DIN PN 10, JIS 10K
Testing STD	: API 598
Lining Material	: PFA, FEP
MOC	: Alloy Steel, Stainless Steel, Carbon Steel
Lining Thickness	: Min 3 MM
Spark Test	: 20 K.V.
Operation	: Manual Lever, Gear Box, Actuator

MODEL No.	END	CLASS	SIZE IN MM
GM-830	Flange End	150#	15-200