



**HI-FLEX ITALIA**



Standard



GE2 DIN ISO 228 BSP

TYPE	PN	DN	ITEM CODE
GE2 G1/8	50 MPa	4	GE2GGT05011A000
GE2 G1/4	50 MPa	6	GE2GGT15011A000
GE2 G3/8	50 MPa	10	GE2GGT25011A000
GE2 G1/2	50 MPa	13	GE2GGT35011A000
GE2 G3/4	40 MPa	20	GE2GGT44011A000
GE2 G1"	35 MPa	25	GE2GGT53011A000
GE2 G1" 1/4R	35 MPa	25	GE2GGR63011A000
GE2 G1" 1/2R	35 MPa	25	GE2GGR73011A000

GE2 ANSI/ASME B1.20.1 NPT

TYPE	PN	DN	ITEM CODE
GE2 N1/8	50 MPa	4	GE2NNT05011A000
GE2 N1/4	50 MPa	6	GE2NNT15011A000
GE2 N3/8	50 MPa	10	GE2NNT25011A000
GE2 N1/2	50 MPa	13	GE2NNT35011A000
GE2 N3/4	40 MPa	20	GE2NNT44011A000
GE2 N1"	35 MPa	25	GE2NNT53011A000
GE2 N1" 1/4R	35 MPa	25	GE2NNR63011A000
GE2 N1" 1/2R	35 MPa	25	GE2NNR73011A000

GE2 SAE J1926-1

TYPE	PN	DN	ITEM CODE
GE2 SAE4	50 MPa	6	GE2EEE05011A000
GE2 SAE6	50 MPa	10	GE2EEE15011A000
GE2 SAE8	50 MPa	13	GE2EEE25011A000
GE2 SAE12	40 MPa	20	GE2EEE34011A000
GE2 SAE16	35 MPa	25	GE2EEE43011A000
GE2 SAE20R	35 MPa	25	GE2EEE53011A000
GE2 SAE24R	35 MPa	25	GE2EEE63011A000

GE2 DIN 2353 HEAVY SERIES

TYPE	PN	DN	ITEM CODE
GE2 8S	50 MPa	4	GE2DDS05011A000
GE2 10S	50 MPa	6	GE2DDS15011A000
GE2 12S	50 MPa	8	GE2DRS05011A000
GE2 12S	50 MPa	10	GE2DDS25011A000
GE2 14S	50 MPa	10	GE2DDS35011A000
GE2 16S	50 MPa	13	GE2DDS45011A000
GE2 20S	50 MPa	13	GE2DDS55011A000
GE2 25S	40 MPa	20	GE2DDS64011A000
GE2 30S	35 MPa	25	GE2DDS73011A000
GE2 38S	35 MPa	25	GE2DDS83011A000

GE2 DIN 2353 LIGHT SERIES

TYPE	PN	DN	ITEM CODE
GE2 6L	50 MPa	6	GE2DDL05011A000
GE2 8L	50 MPa	6	GE2DDL15011A000
GE2 10L	50 MPa	6	GE2DDR15011A000
GE2 10L	50 MPa	10	GE2DDL25011A000
GE2 12L	50 MPa	10	GE2DDL35011A000
GE2 15L	50 MPa	13	GE2DDL45011A000
GE2 18L	50 MPa	13	GE2DDL55011A000
GE2 22L	40 MPa	20	GE2DDL64011A000
GE2 28L	35 MPa	25	GE2DDL73011A000
GE2 35L	35 MPa	25	GE2DDL83011A000
GE2 42L	35 MPa	25	GE2DDL93011A000

Fixing holes



GE2 DIN ISO 228 BSP

TYPE	PN	DN	ITEM CODE
GE2 G1/8	50 MPa	4	GE2GGT05011AF10
GE2 G1/4	50 MPa	6	GE2GGT15011AF10
GE2 G3/8	50 MPa	10	GE2GGT25011AF10
GE2 G1/2	50 MPa	13	GE2GGT35011AF10
GE2 G3/4	40 MPa	20	GE2GGT44011AF10
GE2 G1"	35 MPa	25	GE2GGT53011AF10
GE2 G1" 1/4R	35 MPa	25	GE2GGR63011AF10
GE2 G1" 1/2R	35 MPa	25	GE2GGR73011AF10

GE2 ANSI/ASME B1.20.1 NPT

TYPE	PN	DN	ITEM CODE
GE2 N1/8	50 MPa	4	GE2NNT05011AF10
GE2 N1/4	50 MPa	6	GE2NNT15011AF10
GE2 N3/8	50 MPa	10	GE2NNT25011AF10
GE2 N1/2	50 MPa	13	GE2NNT35011AF10
GE2 N3/4	40 MPa	20	GE2NNT44011AF10
GE2 N1"	35 MPa	25	GE2NNT53011AF10
GE2 N1" 1/4R	35 MPa	25	GE2NNR63011AF10
GE2 N1" 1/2R	35 MPa	25	GE2NNR73011AF10

GE2 SAE J1926-1

TYPE	PN	DN	ITEM CODE
GE2 SAE4	50 MPa	6	GE2EEE05011AF10
GE2 SAE6	50 MPa	10	GE2EEE15011AF10
GE2 SAE8	50 MPa	13	GE2EEE25011AF10
GE2 SAE12	40 MPa	20	GE2EEE34011AF10
GE2 SAE16	35 MPa	25	GE2EEE43011AF10
GE2 SAE20R	35 MPa	25	GE2EEE53011AF10
GE2 SAE24R	35 MPa	25	GE2EEE63011AF10

GE2 DIN 2353 HEAVY SERIES

TYPE	PN	DN	ITEM CODE
GE2 8S	50 MPa	4	GE2DDS05011AF10
GE2 10S	50 MPa	6	GE2DDS15011AF10
GE2 12S	50 MPa	8	GE2DRS05011AF10
GE2 12S	50 MPa	10	GE2DDS25011AF10
GE2 14S	50 MPa	10	GE2DDS35011AF10
GE2 16S	50 MPa	13	GE2DDS45011AF10
GE2 20S	50 MPa	13	GE2DDS55011AF10
GE2 25S	40 MPa	20	GE2DDS64011AF10
GE2 30S	35 MPa	25	GE2DDS73011AF10
GE2 38S	35 MPa	25	GE2DDS83011AF10

GE2 DIN 2353 LIGHT SERIES

TYPE	PN	DN	ITEM CODE
GE2 6L	50 MPa	6	GE2DDL05011AF10
GE2 8L	50 MPa	6	GE2DDL15011AF10
GE2 10L	50 MPa	6	GE2DDR15011AF10
GE2 10L	50 MPa	10	GE2DDL25011AF10
GE2 12L	50 MPa	10	GE2DDL35011AF10
GE2 15L	50 MPa	13	GE2DDL45011AF10
GE2 18L	50 MPa	13	GE2DDL55011AF10
GE2 22L	40 MPa	20	GE2DDL64011AF10
GE2 28L	35 MPa	25	GE2DDL73011AF10
GE2 35L	35 MPa	25	GE2DDL83011AF10
GE2 42L	35 MPa	25	GE2DDL93011AF10

**Standard**



**GE3 DIN ISO 228 BSP**

TYPE	PN	DN	ITEM CODE
GE3 G1/8	40 Mpa	4	GE3GGT04011A000
GE3 G1/4	40 Mpa	16	GE3GGT14011A000
GE3 G3/8	40 Mpa	10	GE3GGT24011A000
GE3 G1/2	35 Mpa	13	GE3GGT33011A000
GE3 G3/4	35 Mpa	20	GE3GGT43011A000
GE3 G1"	35 Mpa	25	GE3GGT53011A000
GE3 G1" 1/4R	35 Mpa	25	GE3GGR63011A000
GE3 G1" 1/2R	35 Mpa	25	GE3GGR73011A000

**GE3 ANSI/ASME B1.20.1 NPT**

TYPE	PN	DN	ITEM CODE
GE3 N1/8	40 Mpa	4	GE3NNT04011A000
GE3 N1/4	40 Mpa	16	GE3NNT14011A000
GE3 N3/8	40 Mpa	10	GE3NNT24011A000
GE3 N1/2	35 Mpa	13	GE3NNT33011A000
GE3 N3/4	35 Mpa	20	GE3NNT43011A000
GE3 N1"	35 Mpa	25	GE3NNT53011A000
GE3 N1" 1/4R	35 Mpa	25	GE3NNR63011A000
GE3 N1" 1/2R	35 Mpa	25	GE3NNR73011A000

**GE3 SAE J1926-1**

TYPE	PN	DN	ITEM CODE
GE3 SAE4	40 Mpa	6	GE3EEE04011A000
GE3 SAE6	40 Mpa	10	GE3EEE14011A000
GE3 SAE8	35 Mpa	13	GE3EEE23011A000
GE3 SAE12	35 Mpa	20	GE3EEE33011A000
GE3 SAE16	35 Mpa	25	GE3EEE43011A000
GE3 SAE20R	35 Mpa	25	GE3EEE53011A000
GE3 SAE24R	35 Mpa	25	GE3EEE63011A000

**GE3 DIN 2353 HEAVY SERIES**

TYPE	PN	DN	ITEM CODE
GE3 8S	40 Mpa	4	GE3DDS04011A000
GE3 10S	40 Mpa	6	GE3DDS14011A000
GE3 12S	40 Mpa	8	GE3DDRS4011A000
GE3 12S	40 Mpa	10	GE3DDS24011A000
GE3 14S	40 Mpa	10	GE3DDS34011A000
GE3 16S	35 Mpa	13	GE3DDS43011A000
GE3 20S	35 Mpa	13	GE3DDS53011A000
GE3 25S	35 Mpa	20	GE3DDS63011A000
GE3 30S	35 Mpa	25	GE3DDS73011A000
GE3 38S	35 Mpa	25	GE3DDS83011A000

**GE3 DIN 2353 LIGHT SERIES**

TYPE	PN	DN	ITEM CODE
GE3 6L	40 Mpa	6	GE3DDL04011A000
GE3 8L	40 Mpa	6	GE3DDL14011A000
GE3 10L	40 Mpa	6	GE3DDRL4011A000
GE3 10L	40 Mpa	10	GE3DDL24011A000
GE3 12L	40 Mpa	10	GE3DDL34011A000
GE3 15L	35 Mpa	13	GE3DDL44011A000
GE3 18L	35 Mpa	13	GE3DDL54011A000
GE3 22L	35 Mpa	20	GE3DDL64011A000
GE3 28L	35 Mpa	25	GE3DDL73011A000
GE3 35L	35 Mpa	25	GE3DDL83011A000
GE3 42L	35 Mpa	25	GE3DDL93011A000

**Fixing holes**



**GE3 DIN ISO 228 BSP**

TYPE	PN	DN	ITEM CODE
GE3 G1/8	40 Mpa	4	GE3GGT04011AF10
GE3 G1/4	40 Mpa	16	GE3GGT14011AF10
GE3 G3/8	40 Mpa	10	GE3GGT24011AF10
GE3 G1/2	35 Mpa	13	GE3GGT33011AF10
GE3 G3/4	35 Mpa	20	GE3GGT43011AF10
GE3 G1"	35 Mpa	25	GE3GGT53011AF10
GE3 G1" 1/4R	35 Mpa	25	GE3GGR63011AF10
GE3 G1" 1/2R	35 Mpa	25	GE3GGR73011AF10

**GE3 ANSI/ASME B1.20.1 NPT**

TYPE	PN	DN	ITEM CODE
GE3 N1/8	40 Mpa	4	GE3NNT04011AF10
GE3 N1/4	40 Mpa	16	GE3NNT14011AF10
GE3 N3/8	40 Mpa	10	GE3NNT24011AF10
GE3 N1/2	35 Mpa	13	GE3NNT33011AF10
GE3 N3/4	35 Mpa	20	GE3NNT43011AF10
GE3 N1"	35 Mpa	25	GE3NNT53011AF10
GE3 N1" 1/4R	35 Mpa	25	GE3NNR63011AF10
GE3 N1" 1/2R	35 Mpa	25	GE3NNR73011AF10

**GE3 SAE J1926-1**

TYPE	PN	DN	ITEM CODE
GE3 SAE4	40 Mpa	6	GE3EEE04011AF10
GE3 SAE6	40 Mpa	10	GE3EEE14011AF10
GE3 SAE8	35 Mpa	13	GE3EEE23011AF10
GE3 SAE12	35 Mpa	20	GE3EEE33011AF10
GE3 SAE16	35 Mpa	25	GE3EEE43011AF10
GE3 SAE20R	35 Mpa	25	GE3EEE53011AF10
GE3 SAE24R	35 Mpa	25	GE3EEE63011AF10

**GE3 DIN 2353 HEAVY SERIES**

TYPE	PN	DN	ITEM CODE
GE3 8S	40 Mpa	4	GE3DDS04011AF10
GE3 10S	40 Mpa	6	GE3DDS14011AF10
GE3 12S	40 Mpa	8	GE3DDRS4011AF10
GE3 12S	40 Mpa	10	GE3DDS24011AF10
GE3 14S	40 Mpa	10	GE3DDS34011AF10
GE3 16S	35 Mpa	13	GE3DDS43011AF10
GE3 20S	35 Mpa	13	GE3DDS53011AF10
GE3 25S	35 Mpa	20	GE3DDS63011AF10
GE3 30S	35 Mpa	25	GE3DDS73011AF10
GE3 38S	35 Mpa	25	GE3DDS83011AF10

**GE3 DIN 2353 LIGHT SERIES**

TYPE	PN	DN	ITEM CODE
GE3 6L	40 Mpa	6	GE3DDL04011AF10
GE3 8L	40 Mpa	6	GE3DDL14011AF10
GE3 10L	40 Mpa	6	GE3DDRL4011AF10
GE3 10L	40 Mpa	10	GE3DDL24011AF10
GE3 12L	40 Mpa	10	GE3DDL34011AF10
GE3 15L	35 Mpa	13	GE3DDL44011AF10
GE3 18L	35 Mpa	13	GE3DDL54011AF10
GE3 22L	35 Mpa	20	GE3DDL64011AF10
GE3 28L	35 Mpa	25	GE3DDL73011AF10
GE3 35L	35 Mpa	25	GE3DDL83011AF10
GE3 42L	35 Mpa	25	GE3DDL93011AF10

**GB3-L****3-WAY HIGH PRESSURE BALL VALVES****Standard****GB3 DIN ISO 228 BSP**

TYPE	PN	DN	ITEM CODE
GB3 G1 1/4	35 MPa	32	GB3GGT63021A000
GB3 G1 1/2	35 MPa	40	GB3GGT73021A000
GB3 G2R	35 MPa	40	GB3GGR82021A000
GB3 G2	35 MPa	50	GB3GGT83021A000

**GB3 ANSI/ASME B1.20.1 NPT**

TYPE	PN	DN	ITEM CODE
GB3 N1 1/4	35 MPa	32	GB3NNT63021A000
GB3 N1 1/2	35 MPa	40	GB3NNT73021A000
GB3 N2R	35 MPa	40	GB3NNR82021A000
GB3 N2	35 MPa	50	GB3NNT83021A000

**GB3 SAE J1926-1**

TYPE	PN	DN	ITEM CODE
GB3 SAE20	35 MPa	32	GB3EEE53021A000
GB3 SAE24	35 MPa	40	GB3EEE63021A000
GB3 SAE32	35 MPa	50	GB3EEE73021A000

**GB2****2-WAY HIGH PRESSURE BALL VALVES****Standard****GB2 DIN ISO 228 BSP**

TYPE	PN	DN	ITEM CODE
GB2 G1 1/4	35 MPa	32	GB2GGT63021A000
GB2 G1 1/2	35 MPa	40	GB2GGT73021A000
GB2 G2R	35 MPa	40	GB2GGR82021A000
GB2 G2	35 MPa	50	GB2GGT83021A000

**GB2 ANSI/ASME B1.20.1 NPT**

TYPE	PN	DN	ITEM CODE
GB2 N1 1/4	35 MPa	32	GB2NNT63021A000
GB2 N1 1/2	35 MPa	40	GB2NNT73021A000
GB2 N2R	35 MPa	40	GB2NNR82021A000
GB2 N2	35 MPa	50	GB2NNT83021A000

**GB2 SAE J1926-1**

TYPE	PN	DN	ITEM CODE
GB2 SAE20	35 MPa	32	GB2EEE53021A000
GB2 SAE24	35 MPa	40	GB2EEE63021A000
GB2 SAE32	35 MPa	50	GB2EEE73021A000

**GB2 DIN 2353 HEAVY SERIES**

TYPE	PN	DN	ITEM CODE
GB2 38S	35 MPa	32	GB2DDS93021A000

**GB2 DIN 2353 LIGHT SERIES**

TYPE	PN	DN	ITEM CODE
GB2 35L	35 MPa	32	GB2DDL3021A000
GB2 42L	35 MPa	40	GB2DDL3021A000

**GE3K-L****3-WAY HIGH PRESSURE BALL VALVES****Standard****GE3K DIN ISO 228 BSP**

TYPE	PN	DN	ITEM CODE
GE3K G1/8	40 MPa	4	GK3GGT04011A000
GE3K G1/4	40 MPa	6	GK3GGT14011A000
GE3K G3/8	40 MPa	10	GK3GGT24011A000
GE3K G1/2	35 MPa	13	GK3GGT33011A000
GE3K G3/4	35 MPa	20	GK3GGT43011A000
GE3K G1"	35 MPa	25	GK3GGT53011A000
GE3K G1" 1/4R	35 MPa	25	GK3GGR63011A000
GE3K G1" 1/2R	35 MPa	25	GK3GGR73011A000

**GE3K ANSI/ASME B1.20.1 NPT**

TYPE	PN	DN	ITEM CODE
GE3K N1/8	40 MPa	4	GK3NNT04011A000
GE3K N1/4	40 MPa	6	GK3NNT14011A000
GE3K N3/8	40 MPa	10	GK3NNT24011A000
GE3K N1/2	35 MPa	13	GK3NNT33011A000
GE3K N3/4	35 MPa	20	GK3NNT43011A000
GE3K N1"	35 MPa	25	GK3NNT53011A000
GE3K N1" 1/4R	35 MPa	25	GK3NNR63011A000
GE3K N1" 1/2R	35 MPa	25	GK3NNR73011A000

**GE3K SAE J1926-1**

TYPE	PN	DN	ITEM CODE
GE3K SAE4	40 MPa	6	GK3EEE04011A000
GE3K SAE6	40 MPa	10	GK3EEE14011A000
GE3K SAE8	35 MPa	13	GK3EEE23011A000
GE3K SAE12	35 MPa	20	GK3EEE33011A000
GE3K SAE16	35 MPa	25	GK3EEE43011A000
GE3K SAE20R	35 MPa	25	GK3EEE53011A000
GE3K SAE24R	35 MPa	25	GK3EEE63011A000

## Standard



## GRS SAE J518 S3000

TYPE	PN	DN	ITEM CODE
GRS3	21 Mpa	15	GR2FFT3F022A000
GRS3	21 Mpa	20	GR2FFT4F022A000
GRS3	21 Mpa	25	GR2FFT6F022A000
GRS3	21 Mpa	32	GR2FFT6F022A000
GRS3	21 Mpa	40	GR2FFT7F022A000
GRS3	21 Mpa	50	GR2FFT8F022A000
GRS3	15 Mpa	65	GR2FFT9F022A000
GRS3	7,5 Mpa	80	GR2FFTA022A000
GRS3	5 Mpa	100	GR2FTBF022A000

## GRS SAE J518 S3000 UNC

TYPE	PN	DN	ITEM CODE
GRS3	21 Mpa	15	GR2FUT3F022A000
GRS3	21 Mpa	20	GR2FUT4F022A000
GRS3	21 Mpa	25	GR2FUT5F022A000
GRS3	21 Mpa	32	GR2FUT6F022A000
GRS3	21 Mpa	40	GR2FUT7F022A000
GRS3	21 Mpa	50	GR2FUT8F022A000
GRS3	15 Mpa	65	GR2FUT9F022A000
GRS3	7,5 Mpa	80	GR2FUTA022A000
GRS3	5 Mpa	100	GR2FUTBF022A000

## GRS SAE J518 S6000

TYPE	PN	DN	ITEM CODE
GRS6	42 Mpa	15	GR2FFT3G022A000
GRS6	42 Mpa	20	GR2FFT4G022A000
GRS6	42 Mpa	25	GR2FFT5G022A000
GRS6	42 Mpa	32	GR2FFT6G022A000
GRS6	42 Mpa	40	GR2FFT7G022A000
GRS6	42 Mpa	50	GR2FFT8G022A000

## GRS SAE J518 S6000 UNC

TYPE	PN	DN	ITEM CODE
GRS6	42 Mpa	15	GR2FUT3G022A000
GRS6	42 Mpa	20	GR2FUT4G022A000
GRS6	42 Mpa	25	GR2FUT5G022A000
GRS6	42 Mpa	32	GR2FUT6G022A000
GRS6	42 Mpa	40	GR2FUT7G022A000
GRS6	42 Mpa	50	GR2FUT8G022A000

## Standard



## GRC CETOP250 ISO6164

TYPE	PN	DN	ITEM CODE
GRC250	25 MPa	25	GR2CTT52022A000
GRC250	25 MPa	32	GR2CTT62022A000
GRC250	25 MPa	38	GR2CTT72022A000
GRC250	25 MPa	51	GR2CTT82022A000
GRC250	25 MPa	56	GR2CTT92022A000
GRC250	25 MPa	63	GR2CTTA2022A000

## GRC CETOP400 ISO6164

TYPE	PN	DN	ITEM CODE
GRC400	40 MPa	25	GR2CTT54022A000
GRC400	40 MPa	32	GR2CTT64022A000
GRC400	40 MPa	38	GR2CTT74022A000
GRC400	40 MPa	51	GR2CTT84022A000
GRC400	40 MPa	56	GR2CTT94022A000
GRC400	40 MPa	63	GR2CTTA4022A000
GRC400	40 MPa	80	GR2CTTB4022A000

## Standard



## GEM DIN ISO 228 BSP

TYPE	PN	DN	ITEM CODE
GEM G1/8	50 MPa	4	G12GGT05011A000
GEM G1/4	50 MPa	6	G12GGT15011A000

## GEM SAE J1926-1

TYPE	PN	DN	ITEM CODE
GEM SAE4	50 MPa	6	G12EEE05011A000

## GEM DIN 2353 LIGHT SERIES

TYPE	PN	DN	ITEM CODE
GEM 6L	50 MPa	6	G12DDL05011A000
GEM 8L	50 MPa	6	G12DDL15011A000

## GEM ANSI/ASME B1.20.1 NPT

TYPE	PN	DN	ITEM CODE
GEM G1/8	50 MPa	4	G12NNT05011A000
GEM G1/4	50 MPa	6	G12NNT15011A000

## GEM DIN 2353 HEAVY SERIES

TYPE	PN	DN	ITEM CODE
GEM 8S	50 MPa	6	G12DDS05011A000
GEM 10S	50 MPa	6	G12DDS15011A000

**GRS****2-WAY HIGH PRESSURE BALL VALVES****Standard****GES SAE J518 S3000**

TYPE	PN	DN	ITEM CODE
GES3	21 MPa	13	GE2SSC0L011A000
GES3	21 MPa	20	GE2SSC1L011A000
GES3	21 MPa	25	GE2SSC2L011A000

**GES SAE J518 S6000**

TYPE	PN	DN	ITEM CODE
GES6	42 MPa	13	GE2SSC6G011A000
GES6	40 MPa	20	GE2SSC74011A000
GES6	35 MPa	25	GE2SSC83011A000

**GBS****2-WAY HIGH PRESSURE BALL VALVES****Standard****GBS SAE J518 S3000**

TYPE	PN	DN	ITEM CODE
GBS3	21 MPa	32	GB2SSC3L021A000
GBS3	21 MPa	40	GB2SSC4L021A000
GBS3	21 MPa	50	GB2SSC5L021A000

**GBS SAE J518 S6000**

TYPE	PN	DN	ITEM CODE
GBS6	35 MPa	32	GB2SSC93021A000
GBS6	35 MPa	40	GB2SSCA3021A000
GBS6	35 MPa	50	GB2SSCB3021A000

**GEF****2-WAY HIGH PRESSURE BALL VALVES****Standard****GEF SAE J518 S3000**

TYPE	PN	DN	ITEM CODE
GEF3	21 MPa	13	GE2FFC0L011A000
GEF3	21 MPa	20	GE2FFC1L011A000
GEF3	21 MPa	25	GE2FFC2L011A000

**GEF SAE J518 S6000**

TYPE	PN	DN	ITEM CODE
GEF6	42 MPa	13	GE2FFC6G011A000
GEF6	40 MPa	20	GE2FFC74011A000
GEF6	35 MPa	25	GE2FFC83011A000

**GEF SAE J518 S3000 UNC**

TYPE	PN	DN	ITEM CODE
GEF3	21 MPa	13	GE2FUC0L011A000
GEF3	21 MPa	20	GE2FUC1L011A000
GEF3	21 MPa	25	GE2FUC2L011A000

**GEF SAE J518 S6000 UNC**

TYPE	PN	DN	ITEM CODE
GEF6	42 MPa	13	GE2FUC6G011A000
GEF6	40 MPa	20	GE2FUC74011A000
GEF6	35 MPa	25	GE2FUC83011A000

**GBF****2-WAY HIGH PRESSURE BALL VALVES****Standard****GBF SAE J518 S3000**

TYPE	PN	DN	ITEM CODE
GBF3	21 MPa	32	GB2FFC3L021A000
GBF3	21 MPa	40	GB2FFC4L021A000
GBF3	21 MPa	50	GB2FFC5L021A000

**GBF SAE J518 S6000**

TYPE	PN	DN	ITEM CODE
GBF6	35 MPa	32	GB2FFC93021A000
GBF6	35 MPa	40	GB2FFCA3021A000
GBF6	35 MPa	50	GB2FFCB3021A000

**GBF SAE J518 S3000 UNC**

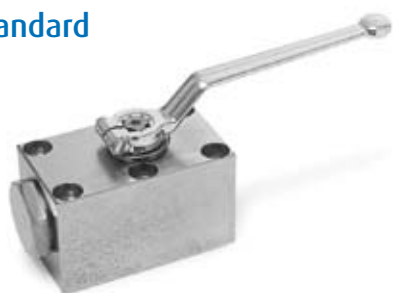
TYPE	PN	DN	ITEM CODE
GBF3	21 MPa	32	GB2FUC3L021A000
GBF3	21 MPa	40	GB2FUC4L021A000
GBF3	21 MPa	50	GB2FUC5L021A000

**GBF SAE J518 S6000 UNC**

TYPE	PN	DN	ITEM CODE
GBF6	35 MPa	32	GB2FUC93021A000
GBF6	35 MPa	40	GB2FUCA3021A000
GBF6	35 MPa	50	GB2FUCB3021A000

**GPK2****2-WAY HIGH PRESSURE BALL VALVES**

Standard

**GPK2**

TYPE	PN	DN	ITEM CODE
GPK2 DN6	50 MPa	6	GP200T15011A000
GPK2 DN10	50 MPa	10	GP200T25011A000
GPK2 DN13/16	40 MPa	13	GP200T34011A000
GPK2 DN20	35 MPa	20	GP200T43011A000
GPK2 DN25	35 MPa	25	GP200T53011A000
GPK2 DN32	35 MPa	32	GP200T63011A000
GPK2 DN40	35 MPa	40	GP200T73011A000

**GPK3****2-WAY HIGH PRESSURE BALL VALVES**

Standard

**GPK3**

TYPE	PN	DN	ITEM CODE
GPK3 DN6	50 MPa	6	GP300T15011A000
GPK3 DN10	50 MPa	10	GP300T25011A000
GPK3 DN13/16	40 MPa	13	GP300T34011A000
GPK3 DN20	35 MPa	20	GP300T43011A000
GPK3 DN25	35 MPa	25	GP300T53011A000
GPK3 DN32	35 MPa	32	GP300T63011A000
GPK3 DN40	35 MPa	40	GP300T73011A000

**GKH****2-WAY HIGH PRESSURE BALL VALVES**

Standard

**GKH DIN ISO 228 BSP**

TYPE	PN	DN	ITEM CODE
GKH G 1/2	80 MPa	13	GH2GGT3B024N000
GKH G3/4	80 MPa	20	GH2GGT4B024N000
GKH G1	80 MPa	25	GH2GGT5B024N000
GKH G1 1/4	50 MPa	32	GH2GGT65024N000
GKH G1 1/2	50 MPa	40	GH2GGT75024N000
GKH G2	50 MPa	50	GH2GGT85024N000

**GKH ANSI/ASME B1.20.1 NPT**

TYPE	PN	DN	ITEM CODE
GKH N 1/2	80 MPa	13	GH2NNT3B024N000
GKH N3/4	80 MPa	20	GH2NNT4B024N000
GKH N1	80 MPa	25	GH2NNT5B024N000
GKH N1 1/4	50 MPa	32	GH2NNT65024N000
GKH N1 1/2	50 MPa	40	GH2NNT75024N000
GKH N2	50 MPa	50	GH2NNT85024N000

**GHP****2-WAY HIGH PRESSURE BALL VALVES**

Standard

**GHP DIN ISO 228 BSP**

TYPE	PN	DN	ITEM CODE
GHP G 1/2	37 MPa	13	GH2GGT3H024A000
GHP G3/4	37 MPa	20	GH2GGT4H024A000
GHP G1	37 MPa	25	GH2GGT5H024A000
GHP G1	37 MPa	32	GH2GGT6H024A000
GHP G1	37 MPa	40	GH2GGT7H024A000
GHP G2	37 MPa	50	GH2GGT8H024A000

**GHP ANSI/ASME B1.20.1 NPT**

TYPE	PN	DN	ITEM CODE
GHP N 1/2	37 MPa	13	GH2NNT3H024A000
GHP N3/4	37 MPa	20	GH2NNT4H024A000
GHP N1	37 MPa	25	GH2NNT5H024A000
GHP N1	37 MPa	32	GH2NNT6H024A000
GHP N1	37 MPa	40	GH2NNT7H024A000
GHP N2	37 MPa	50	GH2NNT8H024A000

**VU****2-WAY HIGH PRESSURE BALL VALVES**

Standard

**VU DIN ISO 228 BSP**

TYPE	PN	DN	ITEM CODE
VU G1/4	50 MPa	6	GC2GGT150110000
VU G3/8	50 MPa	10	GC2GGT250110000
VU G1/2	50 MPa	13	GC2GGT350110000
VU G3/4	40 MPa	20	GC2GGT440110000
VU G1	35 MPa	25	GC2GGT530110000
VU G1 1/4	35 MPa	32	GC2GGT630110000
VU G1 1/2	35 MPa	40	GC2GGT730110000
VU G2	25 MPa	50	GC2GGT820110000

**SU RICHIESTA**

Altre configurazioni  
disponibili 1-3-5-8 Bar



**GEC GBC MALE-FEMALE SAEJ1467**

TYPE	PN	DN	ITEM CODE
GEC SAE4	50 MPa	6	GE2MFE05011A(***)
GEC SAE6	50 MPa	10	GE2MFE15011A(***)
GEC SAE8	50 MPa	13	GE2MFE25011A(***)
GEC SAE12	40 MPa	20	GE2MFE34011A(***)
GEC SAE16	35 MPa	25	GE2MFE43011A(***)
GBC SAE20	35 MPa	32	GB2MFE53021A000
GBC SAE24	35 MPa	40	GB2MFE63021A000
GBC SAE32	35 MPa	50	GB2MFE73021A000

**GEC GBC MALE SAEJ1467**

TYPE	PN	DN	ITEM CODE
GEC SAE4	50 MPa	6	GE2MCE05011A(***)
GEC SAE6	50 MPa	10	GE2MCE15011A(***)
GEC SAE8	50 MPa	13	GE2MCE25011A(***)
GEC SAE12	40 MPa	20	GE2MCE34011A(***)
GEC SAE16	35 MPa	25	GE2MCE43011A(***)
GBC SAE20	35 MPa	32	GB2MCE53021A000
GBC SAE24	35 MPa	40	GB2MCE63021A000
GBC SAE32	35 MPa	50	GB2MCE63021A000

**GEC GBC FEMALE SAEJ1467**

TYPE	PN	DN	ITEM CODE
GEC SAE4	50 MPa	6	GE2FCE05011A(***)
GEC SAE6	50 MPa	10	GE2FCE15011A(***)
GEC SAE8	50 MPa	13	GE2FCE25011A(***)
GEC SAE12	40 MPa	20	GE2FCE34011A(***)
GEC SAE16	35 MPa	25	GE2FCE43011A(***)
GBC SAE20	35 MPa	32	GB2FCE53021A000
GBC SAE24	35 MPa	40	GB2FCE63021A000
GBC SAE32	35 MPa	50	GB2FCE73021A000


**Standard**
**(\*\*\*)**

 In relazione alla leva, la codifica finale si identificherà così:  
 000 per la leva standard (J)  
 021 per la leva farfalla (W)  
 dal DN6 al DN25

**GV2**
**2-WAY HIGH PRESSURE BALL VALVES**
**GV2 SAE J1926-1**

TYPE	PN	DN	ITEM CODE
GV2 SAE4	50 MPa	6	GV2EEE05011D000
GV2 SAE6	50 MPa	10	GV2EEE15011D000
GV2 SAE8	50 MPa	13	GV2EEE25011D000
GV2 SAE12	50 MPa	20	GV2EEE35011D000
GV2 SAE16	50 MPa	25	GV2EEE45011D000
GV2 SAE20R	50 MPa	25	GV2EEE85011D000
GV2 SAE20	50 MPa	32	GV2EEE55011D000

**GV2 DIN ISO 228 BSP**

TYPE	PN	DN	ITEM CODE
GV2 G1/4	50 MPa	6	GV2GGT15011D000
GV2 G3/8	50 MPa	10	GV2GGT25011D000
GV2 G1/2	50 MPa	13	GV2GGT35011D000
GV2 G3/4	50 MPa	20	GV2GGT45011D000
GV2 G1"	50 MPa	25	GV2GGT55011D000
GV2 G1" 1/4R	50 MPa	25	GV2GGR65011D000
GV2 G1" 1/4	50 MPa	32	GV2GGT65011D000

**GV2 ANSI/ASME B1.20.1 NPT**

TYPE	PN	DN	ITEM CODE
GV2 N1/4	50 MPa	6	GV2NNT15011D000
GV2 N3/8	50 MPa	10	GV2NNT25011D000
GV2 N1/2	50 MPa	13	GV2NNT35011D000
GV2 N3/4	50 MPa	20	GV2NNT45011D000
GV2 N1"	50 MPa	25	GV2NNT55011D000
GV2 N1" 1/4R	50 MPa	25	GV2NNR65011D000
GV2 N1" 1/4	50 MPa	32	GV2NNT65011D000

**GV2 SAE ISO6162/1/-2**

TYPE	PN	DN	ITEM CODE
GV2 S6000	42 MPa	13	GV2FFT3G011D000
GV2 S6000	42 MPa	20	GV2FFT4G011D000
GV2 S6000	42 MPa	25	GV2FFT5G011D000
GV2 S6000	42 MPa	32	GV2FFT6G011D000


**Standard**
**GV3**
**3-WAY HIGH PRESSURE BALL VALVES**
**GV3 SAE J1926-1**

TYPE	PN	DN	ITEM CODE
GV3 SAE4	40 MPa	6	GV3EEE04011D000
GV3 SAE6	40 MPa	10	GV3EEE13011D000
GV3 SAE8	35 MPa	13	GV3EEE23011D000
GV3 SAE12	35 MPa	20	GV3EEE33011D000
GV3 SAE16	35 MPa	25	GV3EEE43011D000
GV3 SAE20R	35 MPa	25	GV3EEE83011D000
GV3 SAE20	35 MPa	32	GV3EEE53011D000

**GV3 DIN ISO 228 BSP**

TYPE	PN	DN	ITEM CODE
GV3 G1/4	40 MPa	6	GV3GGT14011D000
GV3 G3/8	40 MPa	10	GV3GGT24011D000
GV3 G1/2	35 MPa	13	GV3GGT33011D000
GV3 G3/4	35 MPa	20	GV3GGT43011D000
GV3 G1"	35 MPa	25	GV3GGT53011D000
GV3 G1" 1/4R	35 MPa	25	GV3GGR63011D000
GV3 G1" 1/4	35 MPa	32	GV3GGT63011D000

**GV3 ANSI/ASME B1.20.1 NPT**

TYPE	PN	DN	ITEM CODE
GV3 N1/4	40 MPa	6	GV3NNT14011D000
GV3 N3/8	40 MPa	10	GV3NNT24011D000
GV3 N1/2	35 MPa	13	GV3NNT33011D000
GV3 N3/4	35 MPa	20	GV3NNT43011D000
GV3 N1"	35 MPa	25	GV3NNT53011D000
GV3 N1" 1/4R	35 MPa	25	GV3NNR63011D000
GV3 N1" 1/4	35 MPa	32	GV3NNT63011D000

**GV3 SAE ISO6162/1/-2**

TYPE	PN	DN	ITEM CODE
GV3 S6000	42 MPa	13	GV3FFT3G011D000
GV3 S6000	42 MPa	20	GV3FFT4G011D000
GV3 S6000	42 MPa	25	GV3FFT5G011D000
GV3 S6000	42 MPa	32	GV3FFT6G011D000


**Standard**

Carbon steel



## GN2 DIN ISO 228 BSP S6000

PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE
GN G 1/4	42 MPa	6	GN2GGT1G024A000	50 MPa	GN2GGT15024A000
GN G 3/8	42 MPa	10	GN2GGT2G024A000	50 MPa	GN2GGT25024A000
GN G 1/2	42 MPa	13	GN2GGT3G024A000	50 MPa	GN2GGT35024A000
GN G 3/4	42 MPa	20	GN2GGT4G024A000	40 MPa	GN2GGT44024A000
GN G 1"	42 MPa	25	GN2GGT5G024A000	35 MPa	GN2GGT53024A000
GN G 1" 1/4	42 MPa	32	GN2GGT6G024A000	35 MPa	GN2GGT63024A000
GN G 1" 1/2	42 MPa	40	GN2GGT7G024A000	35 MPa	GN2GGT73024A000
GN G 2"	42 MPa	50	GN2GGT8G024A000	35 MPa	GN2GGT83024A000

GN2 ANSI/ASME  
B1.20.1 NPT

S6000

PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE
GN N 1/4	42 MPa	6	GN2NNT1G024A000	50 MPa	GN2NNT15024A000
GN N 3/8	42 MPa	10	GN2NNT2G024A000	50 MPa	GN2NNT25024A000
GN N 1/2	42 MPa	13	GN2NNT3G024A000	50 MPa	GN2NNT35024A000
GN N 3/4	42 MPa	20	GN2NNT4G024A000	40 MPa	GN2NNT44024A000
GN N 1"	42 MPa	25	GN2NNT5G024A000	35 MPa	GN2NNT53024A000
GN N 1" 1/4	42 MPa	32	GN2NNT6G024A000	35 MPa	GN2NNT63024A000
GN N 1" 1/2	42 MPa	40	GN2NNT7G024A000	35 MPa	GN2NNT73024A000
GN N 2"	42 MPa	50	GN2NNT8G024A000	35 MPa	GN2NNT83024A000

## GN2 SAE J1926-1

S6000

PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE
GN SAE4	42 MPa	6	GN2EEE0G024A000	50 MPa	GN2EEE05024A000
GN SAE6	42 MPa	10	GN2EEE0G024A000	50 MPa	GN2EEE15024A000
GN SAE8	42 MPa	13	GN2EEE2G024A000	50 MPa	GN2EEE25024A000
GN SAE12	42 MPa	20	GN2EEE3G024A000	40 MPa	GN2EEE34024A000
GN SAE16	42 MPa	25	GN2EEE4G024A000	35 MPa	GN2EEE43024A000
GN SAE20	42 MPa	32	GN2EEE5G024A000	35 MPa	GN2EEE53024A000
GN SAE24	42 MPa	40	GN2EEE6G024A000	35 MPa	GN2EEE63024A000
GN SAE32	42 MPa	50	GN2EEE7G024A000	35 MPa	GN2EEE73024A000

## GN2 SW

S6000

PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE
GN SW 1/4	42 MPa	6	GN2TTT1G024A000	50 MPa	GN2TTT15024A000
GN SW 3/8	42 MPa	10	GN2TTT2G024A000	50 MPa	GN2TTT25024A000
GN SW 1/2	42 MPa	13	GN2TTT3G024A000	50 MPa	GN2TTT35024A000
GN SW 3/4	42 MPa	20	GN2TTT4G024A000	40 MPa	GN2TTT44024A000
GN SW 1"	42 MPa	25	GN2TTT5G024A000	35 MPa	GN2TTT53024A000
GN SW 1" 1/4	42 MPa	32	GN2TTT6G024A000	35 MPa	GN2TTT63024A000
GN SW 1" 1/2	42 MPa	40	GN2TTT7G024A000	35 MPa	GN2TTT73024A000
GN SW 2"	42 MPa	50	GN2TTT8G024A000	35 MPa	GN2TTT83024A000

## GN2 SW EXTRALONG

S6000

PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE
GN SWXT 1/4	42 MPa	6	GN2TXT1G024A000	50 MPa	GN2TXT15024A000
GN SWXT 3/8	42 MPa	10	GN2TXT2G024A000	50 MPa	GN2TXT25024A000
GN SWXT 1/2	42 MPa	13	GN2TXT3G024A000	50 MPa	GN2TXT35024A000
GN SWXT 3/4	42 MPa	20	GN2TXT4G024A000	40 MPa	GN2TXT44024A000
GN SWXT 1"	42 MPa	25	GN2TXT5G024A000	35 MPa	GN2TXT53024A000
GN SWXT 1" 1/4	42 MPa	32	GN2TXT6G024A000	35 MPa	GN2TXT63024A000
GN SWXT 1" 1/2	42 MPa	40	GN2TXT7G024A000	35 MPa	GN2TXT73024A000
GN SWXT 2"	42 MPa	50	GN2TXT8G024A000	35 MPa	GN2TXT83024A000

## GN2 BW

S6000

PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE
GN BW 1/4	42 MPa	6	GN2BWT1G024A000	50 MPa	GN2BWT15024A000
GN BW 3/8	42 MPa	10	GN2BWT2G024A000	50 MPa	GN2BWT25024A000
GN BW 1/2	42 MPa	13	GN2BWT3G024A000	50 MPa	GN2BWT35024A000
GN BW 3/4	42 MPa	20	GN2BWT4G024A000	40 MPa	GN2BWT44024A000
GN BW 1"	42 MPa	25	GN2BWT5G024A000	35 MPa	GN2BWT53024A000
GN BW 1" 1/4	42 MPa	32	GN2BWT6G024A000	35 MPa	GN2BWT63024A000
GN BW 1" 1/2	42 MPa	40	GN2BWT7G024A000	35 MPa	GN2BWT73024A000
GN BW 2"	42 MPa	50	GN2BWT8G024A000	35 MPa	GN2BWT83024A000

Stainless steel



## GN2 DIN ISO 228 BSP S6000

PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE
GN G 1/4	42 MPa	6	GN2GGT1G044A000	50 MPa	GN2GGT15044A000
GN G 3/8	42 MPa	10	GN2GGT2G044A000	50 MPa	GN2GGT25044A000
GN G 1/2	42 MPa	13	GN2GGT3G044A000	50 MPa	GN2GGT35044A000
GN G 3/4	42 MPa	20	GN2GGT4G044A000	40 MPa	GN2GGT44044A000
GN G 1"	42 MPa	25	GN2GGT5G044A000	35 MPa	GN2GGT53044A000
GN G 1" 1/4	42 MPa	32	GN2GGT6G044A000	35 MPa	GN2GGT63044A000
GN G 1" 1/2	42 MPa	40	GN2GGT7G044A000	35 MPa	GN2GGT73044A000
GN G 2"	42 MPa	50	GN2GGT8G044A000	35 MPa	GN2GGT83044A000

## GN2 ANSI/ASME B1.20.1 NPT

S6000

PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE
GN N 1/4	42 MPa	6	GN2NNT1G044A000	50 MPa	GN2NNT15044A000
GN N 3/8	42 MPa	10	GN2NNT2G044A000	50 MPa	GN2NNT25044A000
GN N 1/2	42 MPa	13	GN2NNT3G044A000	50 MPa	GN2NNT35044A000
GN N 3/4	42 MPa	20	GN2NNT4G044A000	40 MPa	GN2NNT44044A000
GN N 1"	42 MPa	25	GN2NNT5G044A000	35 MPa	GN2NNT53044A000
GN N 1" 1/4	42 MPa	32	GN2NNT6G044A000	35 MPa	GN2NNT63044A000
GN N 1" 1/2	42 MPa	40	GN2NNT7G044A000	35 MPa	GN2NNT73044A000
GN N 2"	42 MPa	50	GN2NNT8G044A000	35 MPa	GN2NNT83044A000

## GN2 SAE J1926-1

S6000

PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE
GN SAE4	42 MPa	6	GN2EEE0G044A000	50 MPa	GN2EEE05044A000
GN SAE6	42 MPa	10	GN2EEE1G044A000	50 MPa	GN2EEE15044A000
GN SAE8	42 MPa	13	GN2EEE2G044A000	50 MPa	GN2EEE34044A000
GN SAE12	42 MPa	20	GN2EEE3G044A000	40 MPa	GN2EEE34044A000
GN SAE16	42 MPa	25	GN2EEE4G044A000	35 MPa	GN2EEE43044A000
GN SAE20	42 MPa	32	GN2EEE5G044A000	35 MPa	GN2EEE53044A000
GN SAE24	42 MPa	40	GN2EEE6G044A000	35 MPa	GN2EEE63044A000
GN SAE32	42 MPa	50	GN2EEE7G044A000	35 MPa	GN2EEE73044A000

## GN2 SW

S6000

PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE
GN SW 1/4	42 MPa	6	GN2TTT1G044A000	50 MPa	GN2TTT15044A000
GN SW 3/8	42 MPa	10	GN2TTT2G044A000	50 MPa	GN2TTT25044A000
GN SW 1/2	42 MPa	13	GN2TTT3G044A000	50 MPa	GN2TTT35044A000
GN SW 3/4	42 MPa	20	GN2TTT4G044A000	40 MPa	GN2TTT44044A000
GN SW 1"	42 MPa	25	GN2TTT5G044A000	35 MPa	GN2TTT53044A000
GN SW 1" 1/4	42 MPa	32	GN2TTT6G044A000	35 MPa	GN2TTT63044A000
GN SW 1" 1/2	42 MPa	40	GN2TTT7G044A000	35 MPa	GN2TTT73044A000
GN SW 2"	42 MPa	50	GN2TTT8G044A000	35 MPa	GN2TTT83044A000

## GN2 SW EXTRALONG S6000

PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE
GN SWXT 1/4	42 MPa	6	GN2TXT1G044A000	50 MPa	GN2TXT15044A000
GN SWXT 3/8	42 MPa	10	GN2TXT2G044A000	50 MPa	GN2TXT25044A000
GN SWXT 1/2	42 MPa	13	GN2TXT3G044A000	50 MPa	GN2TXT35044A000
GN SWXT 3/4	42 MPa	20	GN2TXT4G044A000	40 MPa	GN2TXT44044A000
GN SWXT 1"	42 MPa	25	GN2TXT5G044A000	35 MPa	GN2TXT53044A000
GN SWXT 1" 1/4	42 MPa	32	GN2TXT6G044A000	35 MPa	GN2TXT63044A000
GN SWXT 1" 1/2	42 MPa	40	GN2TXT7G044A000	35 MPa	GN2TXT73044A000
GN SWXT 2"	42 MPa	50	GN2TXT8G044A000	35 MPa	GN2TXT83044A000

## GN2 BW

S6000

PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE
GN BW 1/4	42 MPa	6	GN2BWT1G044A000	50 MPa	GN2BWT15044A000
GN BW 3/8	42 MPa	10	GN2BWT1G044A000	50 MPa	GN2BWT25044A000
GN BW 1/2	42 MPa	13	GN2BWT3G044A000	50 MPa	GN2BWT35044A000
GN BW 3/4	42 MPa	20	GN2BWT4G044A000	40 MPa	GN2BWT44044A000
GN BW 1"	42 MPa	25	GN2BWT5G044A000	35 MPa	GN2BWT53044A000
GN BW 1" 1/4	42 MPa	32	GN2BWT6G044A000	35 MPa	GN2BWT63044A000
GN BW 1" 1/2	42 MPa	40	GN2BWT7G044A000	35 MPa	GN2BWT73044A000
GN BW 2"	42 MPa	50	GN2BWT8G044A000	35 MPa	GN2BWT83044A000

Carbon steel

## GM2 DIN ISO 228 BSP S800 S3000 PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE	PN	ITEM CODE
GM G 1/4	14 MPa	6	GM2GGT1A024F000	21 MPa	GM2GGT1F024L000	50 MPa	GM2GGT15024A000
GM G 3/8	14 MPa	10	GM2GGT2A024F000	21 MPa	GM2GGT2F024L000	50 MPa	GM2GGT25024A000
GM G 1/2	14 MPa	13	GM2GGT3A024F000	21 MPa	GM2GGT3L024F000	50 MPa	GM2GGT35024A000
GM G 3/4	14 MPa	20	GM2GGT4A024F000	21 MPa	GM2GGT4L024F000	40 MPa	GM2GGT44024A000
GM G 1"	14 MPa	25	GM2GGT5A024F000	21 MPa	GM2GGT5L024F000	35 MPa	GM2GGT53024A000
GM G 1" 1/4	14 MPa	32	GM2GGT6A024F000	21 MPa	GM2GGT6L024F000	35 MPa	GM2GGT63024A000
GM G 1" 1/2	14 MPa	40	GM2GGT7A024F000	21 MPa	GM2GGT72024F000	35 MPa	GM2GGT73024A000
GM G 2"	14 MPa	50	GM2GGT8A024F000	21 MPa	GM2GGT8L024F000	35 MPa	GM2GGT83024A000
GM G 2" 1/2	14 MPa	65	GM2GGT9A024F000	21 MPa	GM2GGT9L024F000	15 MPa	GM2GGT9C024A000
GM G 3"	14 MPa	80	GM2GGTAA024F000	21 MPa	GM2GGTAL024F000	15 MPa	GM2GGTAC024A000
GM G 4"	14 MPa	100	GM2GGTBA024F000	21 MPa	GM2GGTBL024F000	15 MPa	GM2GGTBC024A000

## GM2 ANSI/ASME B1.20.1 NPT S800 S3000 PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE	PN	ITEM CODE
GM N 1/4	14 MPa	6	GM2NNT1A024F000	21 MPa	GM2NNT1F024L000	50 MPa	GM2NNT15024A000
GM N 3/8	14 MPa	10	GM2NNT2A024F000	21 MPa	GM2NNT2F024L000	50 MPa	GM2NNT25024A000
GM N 1/2	14 MPa	13	GM2NNT3A024F000	21 MPa	GM2NNT3L024F000	50 MPa	GM2NNT35024A000
GM N 3/4	14 MPa	20	GM2NNT4A024F000	21 MPa	GM2NNT4L024F000	40 MPa	GM2NNT44024A000
GM N 1"	14 MPa	25	GM2NNT5A024F000	21 MPa	GM2NNT5L024F000	35 MPa	GM2NNT53024A000
GM N 1" 1/4	14 MPa	32	GM2NNT6A024F000	21 MPa	GM2NNT6L024F000	35 MPa	GM2NNT63024A000
GM N 1" 1/2	14 MPa	40	GM2NNT7A024F000	21 MPa	GM2NNT72024F000	35 MPa	GM2NNT73024A000
GM N 2"	14 MPa	50	GM2NNT8A024F000	21 MPa	GM2NNT8L024F000	35 MPa	GM2NNT83024A000
GM N 2" 1/2	14 MPa	65	GM2NNT9A024F000	21 MPa	GM2NNT9L024F000	15 MPa	GM2NNT9C024A000
GM N 3"	14 MPa	80	GM2NNTAA024F000	21 MPa	GM2NNTAL024F000	15 MPa	GM2NNTAC024A000
GM N 4"	14 MPa	100	GM2NNTBA024F000	21 MPa	GM2NNTBL024F000	15 MPa	GM2NNTBC024A000



## GM2 SAE J1926-1 S800 S3000 PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE	PN	ITEM CODE
GM SAE4	14 MPa	6	GM2EEE0A024F000	21 MPa	GM2EEE0F024L000	50 MPa	GM2EEE05024A000
GM SAE6	14 MPa	10	GM2EEE1A024F000	21 MPa	GM2EEE1F024L000	50 MPa	GM2EEE15024A000
GM SAE8	14 MPa	13	GM2EEE2A024F000	21 MPa	GM2EEE2L024F000	50 MPa	GM2EEE25024A000
GM SAE12	14 MPa	20	GM2EEE3A024F000	21 MPa	GM2EEE3L024F000	40 MPa	GM2EEE34024A000
GM SAE16	14 MPa	25	GM2EEE4A024F000	21 MPa	GM2EEE4L024F000	35 MPa	GM2EEE43024A000
GM SAE20	14 MPa	32	GM2EEE5A024F000	21 MPa	GM2EEE5L024F000	35 MPa	GM2EEE53024A000
GM SAE24	14 MPa	40	GM2EEE6A024F000	21 MPa	GM2EEE62024F000	35 MPa	GM2EEE63024A000
GM SAE32	14 MPa	50	GM2EEE7A024F000	21 MPa	GM2EEE7L024F000	35 MPa	GM2EEE73024A000

## GM2 SW S800 S3000 PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE	PN	ITEM CODE
GM SW1/4	14 MPa	6	GM2TTT1A024F000	21 MPa	GM2TTT1F024L000	50 MPa	GM2TTT15024A000
GM SW3/8	14 MPa	10	GM2TTT2A024F000	21 MPa	GM2TTT2F024L000	50 MPa	GM2TTT25024A000
GM SW1/2	14 MPa	13	GM2TTT3A024F000	21 MPa	GM2TTT3L024F000	50 MPa	GM2TTT35024A000
GM SW3/4	14 MPa	20	GM2TTT4A024F000	21 MPa	GM2TTT4L024F000	40 MPa	GM2TTT44024A000
GM SW1"	14 MPa	25	GM2TTT5A024F000	21 MPa	GM2TTT5L024F000	35 MPa	GM2TTT53024A000
GM SW1" 1/4	14 MPa	32	GM2TTT6A024F000	21 MPa	GM2TTT6L024F000	35 MPa	GM2TTT63024A000
GM SW1" 1/2	14 MPa	40	GM2TTT7A024F000	21 MPa	GM2TTT72024F000	35 MPa	GM2TTT73024A000
GM SW2"	14 MPa	50	GM2TTT8A024F000	21 MPa	GM2TTT8L024F000	35 MPa	GM2TTT83024A000
GM SW2" 1/2	14 MPa	65	GM2TTT9A024F000	21 MPa	GM2TTT9L024F000	15 MPa	GM2TTT9C024A000
GM SW3"	14 MPa	80	GM2TTTAA024F000	21 MPa	GM2TTTAL024F000	15 MPa	GM2TTTAC024A000
GM SW4"	14 MPa	100	GM2TTTBA024F000	21 MPa	GM2TTTBL024F000	15 MPa	GM2TTTBC024A000

## Carbon steel



GM2 BW			S800		S3000		PN	
TYPE	PN	DN	ITEM CODE	PN	ITEM CODE	PN	ITEM CODE	
GM BW 1/4	14 MPa	6	GM2BWT1A024F000	21 MPa	GM2BWT1F024L000	50 MPa	GM2BWT15024A000	
GM BW 3/8	14 MPa	10	GM2BWT2A024F000	21 MPa	GM2BWT2F024L000	50 MPa	GM2BWT25024A000	
GM BW 1/2	14 MPa	13	GM2BWT3A024F000	21 MPa	GM2BWT3L024F000	50 MPa	GM2BWT35024A000	
GM BW 3/4	14 MPa	20	GM2BWT4A024F000	21 MPa	GM2BWT4L024F000	40 MPa	GM2BWT44024A000	
GM BW 1"	14 MPa	25	GM2BWT5A024F000	21 MPa	GM2BWT5L024F000	35 MPa	GM2BWT53024A000	
GM BW 1" 1/4	14 MPa	32	GM2BWT6A024F000	21 MPa	GM2BWT6L024F000	35 MPa	GM2BWT63024A000	
GM BW 1" 1/2	14 MPa	40	GM2BWT7A024F000	21 MPa	GM2BWT72024F000	35 MPa	GM2BWT73024A000	
GM BW 2"	14 MPa	50	GM2BWT8A024F000	21 MPa	GM2BWT8L024F000	35 MPa	GM2BWT83024A000	

GM2 SW EXTRALONG			S800		S3000		PN	
TYPE	PN	DN	ITEM CODE	PN	ITEM CODE	PN	ITEM CODE	
GM SWXT 1/4	14 MPa	6	GM2TXT1A024F000	21 MPa	GM2TXT1F024L000	50 MPa	GM2TXT15024A000	
GM SWXT 3/8	14 MPa	10	GM2TXT2A024F000	21 MPa	GM2TXT2F024L000	50 MPa	GM2TXT25024A000	
GM SWXT 1/2	14 MPa	13	GM2TXT3A024F000	21 MPa	GM2TXT3L024F000	50 MPa	GM2TXT35024A000	
GM SWXT 3/4	14 MPa	20	GM2TXT4A024F000	21 MPa	GM2TXT4L024F000	40 MPa	GM2TXT44024A000	
GM SWXT 1"	14 MPa	25	GM2TXT5A024F000	21 MPa	GM2TXT5L024F000	35 MPa	GM2TXT53024A000	
GM SWXT 1" 1/4	14 MPa	32	GM2TXT6A024F000	21 MPa	GM2TXT6L024F000	35 MPa	GM2TXT63024A000	
GM SWXT 1" 1/2	14 MPa	40	GM2TXT7A024F000	21 MPa	GM2TXT72024F000	35 MPa	GM2TXT73024A000	
GM SWXT 2"	14 MPa	50	GM2TXT8A024F000	21 MPa	GM2TXT8L024F000	35 MPa	GM2TXT83024A000	
GM SWXT 1" 1/2	14 MPa	40	GM2TXT7A024F000	21 MPa	GM2TXT72024F000	35 MPa	GM2TXT73024A000	
GM SWXT 2"	14 MPa	50	GM2TXT8A024F000	21 MPa	GM2TXT8L024F000	35 MPa	GM2TXT83024A000	

## Stainless steel



GM2 DIN ISO 228 BSP			S800		S3000		PN	
TYPE	PN	DN	ITEM CODE	PN	ITEM CODE	PN	ITEM CODE	
GM G 1/4	14 MPa	6	GM2GGT1A044F000	21 MPa	GM2GGT1F044L000	50 MPa	GM2GGT15044A000	
GM G 3/8	14 MPa	10	GM2GGT2A044F000	21 MPa	GM2GGT2F044L000	50 MPa	GM2GGT25044A000	
GM G 1/2	14 MPa	13	GM2GGT3A044F000	21 MPa	GM2GGT3L044F000	50 MPa	GM2GGT35044A000	
GM G 3/4	14 MPa	20	GM2GGT4A044F000	21 MPa	GM2GGT4L044F000	40 MPa	GM2GGT44044A000	
GM G 1"	14 MPa	25	GM2GGT5A044F000	21 MPa	GM2GGT5L044F000	35 MPa	GM2GGT53044A000	
GM G 1" 1/4	14 MPa	32	GM2GGT6A044F000	21 MPa	GM2GGT6L044F000	35 MPa	GM2GGT63044A000	
GM G 1" 1/2	14 MPa	40	GM2GGT7A044F000	21 MPa	GM2GGT72044F000	35 MPa	GM2GGT73044A000	
GM G 2"	14 MPa	50	GM2GGT8A044F000	21 MPa	GM2GGT8L044F000	35 MPa	GM2GGT83044A000	
GM G 2" 1/2	14 MPa	65	GM2GGT9A044F000	21 MPa	GM2GGT9L044F000	15 MPa	GM2GGT9C044A000	
GM G 3"	14 MPa	80	GM2GGTAA044F000	21 MPa	GM2GGTAL044F000	15 MPa	GM2GGTAC044A000	
GM G 4"	14 MPa	100	GM2GGTBA044F000	21 MPa	GM2GGTBL044F000	15 MPa	GM2GGTBC044A000	

GM2 ANSI/ASME B1.20.1 NPT			S800		S3000		PN	
TYPE	PN	DN	ITEM CODE	PN	ITEM CODE	PN	ITEM CODE	
GM N 1/4	14 MPa	6	GM2NNT1A044F000	21 MPa	GM2NNT1F044L000	50 MPa	GM2NNT15044A000	
GM N 3/8	14 MPa	10	GM2NNT2A044F000	21 MPa	GM2NNT2F044L000	50 MPa	GM2NNT25044A000	
GM N 1/2	14 MPa	13	GM2NNT3A044F000	21 MPa	GM2NNT3L044F000	50 MPa	GM2NNT35044A000	
GM N 3/4	14 MPa	20	GM2NNT4A044F000	21 MPa	GM2NNT4L044F000	40 MPa	GM2NNT44044A000	
GM N 1"	14 MPa	25	GM2NNT5A044F000	21 MPa	GM2NNT5L044F000	35 MPa	GM2NNT53044A000	
GM N 1" 1/4	14 MPa	32	GM2NNT6A044F000	21 MPa	GM2NNT6L044F000	35 MPa	GM2NNT63044A000	
GM N 1" 1/2	14 MPa	40	GM2NNT7A044F000	21 MPa	GM2NNT72044F000	35 MPa	GM2NNT73044A000	
GM N 2"	14 MPa	50	GM2NNT8A044F000	21 MPa	GM2NNT8L044F000	35 MPa	GM2NNT83044A000	
GM N 2" 1/2	14 MPa	65	GM2NNT9A044F000	21 MPa	GM2NNT9L044F000	15 MPa	GM2NNT9C044A000	
GM N 3"	14 MPa	80	GM2NNTAA044F000	21 MPa	GM2NNTAL044F000	15 MPa	GM2NNTAC044A000	
GM N 4"	14 MPa	100	GM2NNTBA044F000	21 MPa	GM2NNTBL044F000	15 MPa	GM2NNTBC044A000	

## Stainless steel

## GM2 SAE J1926-1

## S800

## S3000

## PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE	PN	ITEM CODE
GM SAE4	14 MPa	6	GM2EEE0A044F000	21 MPa	GM2EEE0F044L000	50 MPa	GM2EEE05044A000
GM SAE6	14 MPa	10	GM2EEE1A044F000	21 MPa	GM2EEE1F044L000	50 MPa	GM2EEE15044A000
GM SAE8	14 MPa	13	GM2EEE2A044F000	21 MPa	GM2EEE2L044F000	50 MPa	GM2EEE25044A000
GM SAE12	14 MPa	20	GM2EEE3A044F000	21 MPa	GM2EEE3L044F000	40 MPa	GM2EEE34044A000
GM SAE16	14 MPa	25	GM2EEE4A044F000	21 MPa	GM2EEE4L044F000	35 MPa	GM2EEE43044A000
GM SAE20	14 MPa	32	GM2EEE5A044F000	21 MPa	GM2EEE5L044F000	35 MPa	GM2EEE53044A000
GM SAE24	14 MPa	40	GM2EEE5A044F000	21 MPa	GM2EEE62044F000	35 MPa	GM2EEE63044A000
GM SAE32	14 MPa	50	GM2EEE7A044F000	21 MPa	GM2EEE7L044F000	35 MPa	GM2EEE73044A000

## GM2 SW

## S800

## S3000

## PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE	PN	ITEM CODE
GM SW 1/4	14 MPa	6	GM2TTT1A044F000	21 MPa	GM2TTT1F044L000	50 MPa	GM2TTT15044A000
GM SW 3/8	14 MPa	10	GM2TTT2A044F000	21 MPa	GM2TTT2F044L000	50 MPa	GM2TTT25044A000
GM SW 1/2	14 MPa	13	GM2TTT3A044F000	21 MPa	GM2TTT3L044F000	50 MPa	GM2TTT35044A000
GM SW 3/4	14 MPa	20	GM2TTT4A044F000	21 MPa	GM2TTT4L044F000	40 MPa	GM2TTT44044A000
GM SW 1"	14 MPa	25	GM2TTT5A044F000	21 MPa	GM2TTT5L044F000	35 MPa	GM2TTT53044A000
GM SW 1" 1/4	14 MPa	32	GM2TTT6A044F000	21 MPa	GM2TTT6L044F000	35 MPa	GM2TTT63044A000
GM SW 1" 1/2	14 MPa	40	GM2TTT7A044F000	21 MPa	GM2TTT72044F000	35 MPa	GM2TTT73044A000
GM SW 2"	14 MPa	50	GM2TTT8A044F000	21 MPa	GM2TTT8L044F000	35 MPa	GM2TTT83044A000
GM SW 2" 1/2	14 MPa	65	GM2TTT9A044F000	21 MPa	GM2TTT9L044F000	15 MPa	GM2TTT9C044A000
GM SW 3"	14 MPa	80	GM2TTTAA044F000	21 MPa	GM2TTTAL044F000	15 MPa	GM2TTTAC044A000
GM SW 4"	14 MPa	100	GM2TTTBA044F000	21 MPa	GM2TTTBL044F000	15 MPa	GM2TTTBC044A000



## GM2 BW

## S800

## S3000

## PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE	PN	ITEM CODE
GM BW 1/4	14 MPa	6	GM2BWT1A044F000	21 MPa	GM2BWT1F044L000	50 MPa	GM2BWT15044A000
GM BW 3/8	14 MPa	10	GM2BWT2A044F000	21 MPa	GM2BWT2F044L000	50 MPa	GM2BWT25044A000
GM BW 1/2	14 MPa	13	GM2BWT3A044F000	21 MPa	GM2BWT3L044F000	50 MPa	GM2BWT35044A000
GM BW 3/4	14 MPa	20	GM2BWT4A044F000	21 MPa	GM2BWT4L044F000	40 MPa	GM2BWT44044A000
GM BW 1"	14 MPa	25	GM2BWT5A044F000	21 MPa	GM2BWT5L044F000	35 MPa	GM2BWT53044A000
GM BW 1" 1/4	14 MPa	32	GM2BWT6A044F000	21 MPa	GM2BWT6L044F000	35 MPa	GM2BWT63044A000
GM BW 1" 1/2	14 MPa	40	GM2BWT7A044F000	21 MPa	GM2BWT72044F000	35 MPa	GM2BWT73044A000
GM BW 2"	14 MPa	50	GM2BWT8A044F000	21 MPa	GM2BWT8L044F000	35 MPa	GM2BWT83044A000

## GM2 SW EXTRALONG

## S800

## S3000

## PN

TYPE	PN	DN	ITEM CODE	PN	ITEM CODE	PN	ITEM CODE
GM SWXT 1/4	14 MPa	6	GM2TXT1A044F000	21 MPa	GM2TXT1F044L000	50 MPa	GM2TXT15044A000
GM SWXT 3/8	14 MPa	10	GM2TXT2A044F000	21 MPa	GM2TXT2F044L000	50 MPa	GM2TXT25044A000
GM SWXT 1/2	14 MPa	13	GM2TXT3A044F000	21 MPa	GM2TXT3L044F000	50 MPa	GM2TXT35044A000
GM SWXT 3/4	14 MPa	20	GM2TXT4A044F000	21 MPa	GM2TXT4L044F000	40 MPa	GM2TXT44044A000
GM SWXT 1"	14 MPa	25	GM2TXT5A044F000	21 MPa	GM2TXT5L044F000	35 MPa	GM2TXT53044A000
GM SWXT 1" 1/4	14 MPa	32	GM2TXT6A044F000	21 MPa	GM2TXT6L044F000	35 MPa	GM2TXT63044A000
GM SWXT 1" 1/2	14 MPa	40	GM2TXT7A044F000	21 MPa	GM2TXT72044F000	35 MPa	GM2TXT73044A000
GM SWXT 2"	14 MPa	50	GM2TXT8A044F000	21 MPa	GM2TXT8L044F000	35 MPa	GM2TXT83044A000



Fondata nel 1994 a Arezzo, Hi-flex Italia è diventata in pochi anni un punto di riferimento nel settore dei tubi e dei raccordi per le applicazioni ad alta e altissima pressione.

La preparazione tecnica della forza vendita, l'affidabilità del servizio clienti e l'efficacia del reparto logistico hanno fatto meritare a Hi-flex Italia la fiducia dei migliori costruttori mondiali di soluzioni per l'oleodinamica, dal marchio storico Dunlop Hiflex, alle americane Power Team e Watts Industries-Fimet, alla francese Techmaflex e alla italiana DNP; di tutti questi marchi Hi-flex Italia cura la distribuzione in esclusiva per il mercato italiano.

L'estensione dell'offerta e la costante crescita che ha contraddistinto gli ultimi anni fanno oggi di Hi-flex Italia un leader nella fornitura di soluzioni oleodinamiche di alta gamma per tutti i settori industriali. L'azienda è certificata ISO 9001 dal 2002.

HI-FLEX ITALIA SRL  
Via Nazionale 3/1 52010  
Soci-Bibbiena (AR) ITALIA  
Tel. +39 0575 560920  
Fax +39 0575 560875  
info@hiflexitalia.com  
www.hiflexitalia.com

Qualità

Affidabilità

Durata