



BALL VALVE SUPERSESSION

GP TRUCK PRODUCTS BALL VALVE RANGE UPDATE – SUPERSESSION

T-HANDLE BALL VALVE MALE x FEMALE

IMAGE	OLD PART NO.	NEW PART NO.	DESCRIPTION
	GPBV-500-06	GPBV-501-04	T-Handle 1/4 M x 1/4 F BSP
	GPBV-500-05	GPBV-501-06	T-Handle 3/8 M x 3/8 F BSP
	GPBV-500-01	GPBV-501-08	T-Handle 1/2 M x 1/2 F NPT
	GPBV-500-31	GPBV-501-12	T-Handle 3/4 M x 3/4 F BSP
	GPBV-500-18	GPBV-501-16	T-Handle 1 M x 1 F BSP

T-HANDLE BALL VALVE FEMALE x FEMALE

IMAGE	OLD PART NO.	NEW PART NO.	DESCRIPTION
	GPBV-500-10	GPBV-502-04	T-Handle 1/4 F x 1/4 F BSP
	GPBV-500-09	GPBV-502-06	T-Handle 3/8 F x 3/8 F BSP
	GPBV-500-02	GPBV-502-08	T-Handle 1/2 F x 1/2 F NPT
	GPBV-500-12	GPBV-502-12	T-Handle 3/4 F x 3/4 F BSP
	GPBV-500-32	GPBV-502-16	T-Handle 1 F x 1 F BSP

MINI BALL VALVE MALE x FEMALE

IMAGE	OLD PART NO.	NEW PART NO.	DESCRIPTION
	GPBV-500-33	GPBV-503-02	Mini 1/8 M x 1/8 F BSP
	GPBV-500-03	GPBV-503-04	Mini 1/4 M x 1/4 F BSP
	GPBV-500-07	GPBV-503-06	Mini 3/8 M x 3/8 F BSP
	GPBV-500-13	GPBV-503-08	Mini 1/2 M x 1/2 F BSP

MINI BALL VALVE FEMALE x FEMALE

IMAGE	OLD PART NO.	NEW PART NO.	DESCRIPTION
	GPBV-500-23	GPBV-504-02	Mini 1/8 F x 1/8 F BSP
	GPBV-500-14	GPBV-504-04	Mini 1/4 F x 1/4 F BSP
	GPBV-500-11	GPBV-504-06	Mini 3/8 F x 3/8 F BSP
	GPBV-500-16	GPBV-504-08	Mini 1/2 F x 1/2 F BSP

LEVER HANDLE BALL VALVE MALE x FEMALE

IMAGE	OLD PART NO.	NEW PART NO.	DESCRIPTION
	GPBV-500-05	GPBV-505-04	Lever Handle 1/4 M x 1/4 F BSP
	GPBV-500-08	GPBV-505-06	Lever Handle 3/8 M x 3/8 F BSP
	GPBV-500-31	GPBV-505-08	Lever Handle 1/2 M x 1/2 F NPT
		GPBV-505-12	Lever Handle 3/4 M x 3/4 F BSP
		GPBV-505-16	Lever Handle 1 M x 1 F BSP

LEVER HANDLE BALL VALVE FEMALE x FEMALE

IMAGE	OLD PART NO.	NEW PART NO.	DESCRIPTION
	GPBV-500-25	GPBV-506-04	Lever Handle 1/4 F x 1/4 F BSP
	GPBV-500-27	GPBV-506-06	Lever Handle 3/8 F x 3/8 F BSP
	GPBV-500-04	GPBV-506-08	Lever Handle 1/2 F x 1/2 F NPT
	GPBV-500-17	GPBV-506-12	Lever Handle 3/4 F x 3/4 F BSP
	GPBV-500-19	GPBV-506-16	Lever Handle 1 F x 1 F BSP
	GPBV-500-26	GPBV-506-24	Lever Handle 1.5 F x 1.5 F BSP

