

7/21/2025

Vessel Type: SINGLE & TWIN STAINLESS STEEL BAG VESSELS

ITEM NUMBER	DESCRIPTION	ON HAND	IN PRODUCTION	BOOKED QTY.
GBFB8302N3415PC	Size 2 Bag, Band Clamp, 2" NPT,304SS, PC	11	0	0
GBFE4121N3430GB	Size 4 Bag, 1" NPT, 300 PSI, 304SS, GB	17	16	1
GBFE4121N3630GB	Size 4 Bag, 1" NPT, 300 PSI, 316L SS, GB	30	40	3
GBFE8302N1415GB	Size 2 Bag, 2" NPT, ECONOMY SB, GB	72	0	8
GBFV8152F1615GBU	Size 1 Bag, 2" FL, 316L SS, GB, ASME	3	6	0
GBFV8152N3415GB	Size 1 Bag, 2" NPT, 304SS, GB	0	9	5
GBFV82303F2415GB	Size 2 TWIN Bag, 3" OPPOSITE IN/OUT,304	2	2	0
GBFV82304F2415GB	Size 2 TWIN Bag, 4" OPPOSITE IN/OUT,304	0	2	0
GBFV8302F1415GB	Size 2 Bag, 2" FLANGE, 304SS, GB	10	5	0
GBFV8302F1415GBU	Size 2 Bag, 2" FLANGE, 304SS, GB, ASME	3	0	0
GBFV8302F1615GB	Size 2 Bag, 2" FLANGE, 316L SS, GB	11	10	0
GBFV8302F1615GBU	Size 2 Bag, 2" FLANGE, 316L SS, GB, ASME	0	9	0
GBFV8302N3415GB	Size 2 Bag, 2" NPT, 304SS, GB	0	58	10
GBFV8302N3615GB	Size 2 Bag, 2" NPT, 316L SS, GB	4	20	0
GBFV8303F1415GB	Size 2 Bag, 3" FLANGE, 304SS, GB	1	0	0
GBFV8303F1415GBU	Size 2 Bag, 3" FLANGE, 304SS, GB, ASME	1	10	0
GBFV8303F1615GB	Size 2 Bag, 3" FLANGE, 316L SS, GB	7	0	0
GBFV8303F1615GBU	Size 2 Bag, 3" FLANGE, 316L SS, GB, ASME	0	10	0
GBFV8303N3415GB	Size 2 Bag, 3" NPT, 304SS, GB	4	4	0

Vessel Type: CARBON STEEL BAG VESSELS

ITEM NUMBER	DESCRIPTION	ON HAND	IN PRODUCTION	BOOKED QTY.
GBFV8152N3C15EC	Size 1 Bag, 2" NPT,Carbon Steel	0	9	0
GBFV8302N3C15EC	Size 2 Bag, 2" NPT, Carbon Steel	4	9	0
GBFV8303F2C15EC-V-HT	Size 2 bag vessel, 3" FLANGE, Carbon Steel	59	0	0
GMBE4304FC15EC	4 bag, Size 2, Carbon Steel	2	3	0
GMBE6306FC15EC	6 Bag, Size 2, Carbon Steel	0	3	0

Vessel Type: MULTI ROUND GMBE BAG VESSELS

ITEM NUMBER	DESCRIPTION	ON HAND	IN PRODUCTION	BOOKED QTY.
GMBE4304F415GB	4 Bag, Size 2, 4" FLANGE, 304SS	11	6	0
GMBE4304F615GB	4 Bag, Size 2, 4" FLANGE, 316SS	16	0	0
GMBE6306F415GB	6 Bag, Size 2, 6" FLANGE, 304SS	6	0	0
GMBE6306F615GB	6 Bag, Size 2, 6" FLANGE, 316SS	21	0	0
GMBE8306F415GB	8 Bag, Size 2, 6" FLANGE, 304SS	1	0	0
GMBE8306F615GB	8 Bag, Size 2, 6" FLANGE, 316SS	9	0	0
GMBE12308F415GB	12 Bag, Size 2, 8" FLANGE, 304SS	0	10	0
GMBE12308F615GB	12 Bag, Size 2, 8" FLANGE, 316SS	0	4	1

Vessel Type: MULTI ROUND GMBV BAG VESSELS

ITEM NUMBER	DESCRIPTION	ON HAND	IN PRODUCTION	BOOKED QTY.
GMBV4304F415GBU	4 Bag, Size 2, 4" FLANGE, 304SS, ASME	2	4	0
GMBV4304F615GBU	4 Bag, Size 2, 4" FLANGE, 316 SS, ASME	1	2	0
GMBV6306F415GBU	6 Bag, Size 2, 6" FLANGE, 304SS, ASME	0	3	0
GMBV6306F615GBU	6 Bag, Size 2, 6" FLANGE, 316 SS, ASME	0	2	0
GMBV8306F415GBU	8 Bag, Size 2, 6" FLANGE, 304SS, ASME	0	3	0
GMBV8306F615GBU	8 Bag, Size 2, 6" FLANGE, 316 SS, ASME	0	2	0
GMBV12308F415GBU	12 Bag, Size 2, 8" FLANGE, 304SS, ASME	0	0	0
GMBV12308F615GBU	12 Bag, Size 2, 8" FLANGE, 316 SS, ASME	0	0	0

Vessel Type: SWING BOLT CARTRIDGE VESSELS

ITEM NUMBER	DESCRIPTION	ON HAND	IN PRODUCTION	BOOKED QTY.
GTCH321.5F2615EP	3 x 20, 1.5" FLANGE, 316L SS, EP	1	5	0
GTCH321.5T2615EP	3 x 20, 1.5" TC, 316L SS, EP	1	0	0
GTCH331.5F2615EP	3 x 30, 1.5" FLANGE, 316L SS, EP	0	4	0
GTCH521.5F2615EP	5 x 20, 1.5" FLANGE, 316L SS, EP	1	3	2
GTCH521.5T2615EP	5 x 20, 1.5" TC, 316L SS, EP	1	0	0
GTCH532F2615EP	5 x 30, 2" FLANGE, 316L SS, EP	0	4	0
GTCH532N2415GB	5 x 30", 2" NPT, 304SS, GB	0	4	0
GTCH542N2415GB	5 x 40", 2" NPT, 304SS, GB	2	4	0
GTCH542N2615GBU	5 x 40, 2" NPT, 316L SS, GB, ASME	0	3	0
GTCH722F2415EP	7 x 20, 2" FLANGE, 304SS, EP	1	0	0
GTCH722F2615GB	7 x 20, 2" FLANGE, 316L SS, GB	6	0	2
GTCH722T2615EP	7 x 20, 2" TC, 316L SS, EP	1	0	0
GTCH732F2615EP	7 x 30, 2" FLANGE, 316L SS, EP	1	10	0
GTCH732N2415GB	7 x 30", 2" NPT, 304SS, GB	4	0	0
GTCH733F2415GBU	7 x 30, 3" FLANGE, 304 SS, GB, ASME	1	4	0
GTCH742F2615GB	7 x 40, 2" FLANGE, 316L SS, GB	1	3	0
GTCH742N2415GB	7 x 40", 2" NPT, 304SS, GB	0	8	4
GTCH742N2615GBU	7 x 40, 2" NPT, 316L SS, GB, ASME	2	0	0
GTCH743F2615EPU	7 x 40, 3" FLANGE, 316L SS, EP, ASME	7	0	0
GTCH1233F2415EP	12 x 30, 3" FLANGE, 304 SS, EP	3	0	0
GTCH1233F2615EPU	12 x 30, 3" FLANGE, 316L SS, EP, ASME	1	9	6
GTCH1243F2415GB	12 x 40, 3" FLANGE, 304SS, GB	0	4	0
GTCH1243F2615GB	12 x 40, 3" FLANGE, 316L SS, GB	3	0	0
GTCH2134F2415GB	21 x 30, 4" FLANGE, 304SS, GB	2	0	0
GTCH2134F2615GB	21 x 30, 4" FLANGE, 316L SS, GB	3	0	0
GTCH2144F2415GB	21 x 40, 4" FLANGE, 304SS, GB	7	3	6
GTCH2144F2415GBU	22 x 40, 4" FLANGE, 304SS, GB, ASME	4	0	0
GTCH2144F2615GB	21 x 40, 4" FLANGE, 316L SS, GB	5	0	0
GTCH2144F2615GBU	21 x 40, 4" FLANGE, 316L SS, GB, ASME	2	0	0

GTCH2144F2615EPU	21 x 40, 4" FLANGE, 316L SS, EP, ASME	1	0	0
GTCH3646F2615GB	36 x 40, 6" FLANGE, 316L SS, GB	0	2	0

Vessel Type: BAND CLAMP CARTRIDGE VESSELS

ITEM NUMBER	DESCRIPTION	ON HAND	IN PRODUCTION	BOOKED QTY.
GTCHB412M2415PC	4 x 10, 2" MNPT, 304SS	17	25	12
GTCHB422M2415PC	4 x 20, 2" MNPT, 304SS	0	50	8
GTCHB422M2615PC	4 x 20, 2" MNPT, 316L SS	0	25	1
GTCHB422F2615PC	4 x 20, 2" FLANGE , 316L SS	1	36	1
GTCHB432M2415PC	4 x 30, 2" MNPT, 304SS	18	0	1
GTCHB432M2615PC	4 x 30, 2" MNPT, 316L SS	53	0	0
GTCHB432F2615PC	4 x 30, 2" FLANGE , 316L SS	8	0	7
GTCHB512M2415PC	5 x 10, 2" MNPT, 304SS	65	36	36
GTCHB512M2615PC	5 x 10, 2" MNPT, 316L SS	7	0	0
GTCHB522M2415PC	5 x 20, 2" MNPT, 304SS	9	0	4
GTCHB522M2615PC	5 x 20, 2" MNPT, 316L SS	31	0	0
GTCHB532M2415PC	5 x 30, 2" MNPT, 304SS	21	0	0
GTCHB532M2615PC	5 x 30, 2" MNPT, 316L SS	50	0	0
GTCHB542M2415PC	5 x 40, 2" MNPT, 304SS	10	0	0
GTCHB542M2615PC	5 x 40, 2" MNPT, 316L SS	20	0	0
GTCHB722M2615PC	7 x 20, 2" MNPT, 316L SS	11	0	0
GTCHB722F2615PC	7 x 20, 2" FLANGE , 316L SS	9	15	0
GTCHB732M2415PC	7 x 30, 2" MNPT, 304SS	30	0	0
GTCHB732M2615PC	7 x 30, 2" MNPT, 316L SS	55	0	0
GTCHB732F2616PC	7 x 30, 2" FLANGE , 316L SS	0	24	2
GTCHB742M2415PC	7 x 40, 2" MNPT, 304SS	14	0	0
GTCHB742M2615PC	7 x 40, 2" MNPT, 316L SS	51	0	0
GTCHB742F2615PC	7 x 40, 2" FLANGE , 316L SS	3	15	0
GTCHB1233F2415PC	12 x 30, 3" Flange, 304SS	10	0	1
GTCHB1233F2615PC	12 x 30, 3" Flange, 316L SS	3	0	0
GTCHB1243F2415PC	12 x 40, 3" Flange, 304SS	9	0	0
GTCHB1243F2615PC	12 x 40, 3" Flange, 316L SS	11	0	0
GTCHB2234F2415PC	22 x 30, 4" Flange, 304SS	12	0	0
GTCHB2234F2615PC	22 x 30, 4" Flange, 316L SS	11	0	0
GTCHB2244F2415PC	22 x 40, 4" Flange, 304SS	16	0	3
GTCHB2244F2615PC	22 x 40, 4" Flange, 316L SS	0	20	10