

Lucratividade por Produtos Geral

Período de Fechamento: 01/01/2024,31/01/2024

Cód. de Barra	Descrição do Produto	Quantidade	Total Venda	Total Custo	Lucro B	% Luc.B
000.LUB-LAV07	TERM. P/ LAVADORA ALTA PRESSAO C/PORCA GIR.R.M22 MANG 3/8	1,000	29,90	14,13	15,77	52,74 %
0104130026	ESGUICHO 2.2 JATO LEQUE BH - 1400 - VERMELHO	2,000	84,50	42,28	42,22	49,96 %
0104130029	ESGUICHO 3.2 JATO LEQUE BH - 6100 - PRETO	3,000	123,66	63,42	60,24	48,71 %
100BM-10-04	OLHAL SIMPLES 10MM X 1/4"	1,000	25,12	6,57	18,55	73,85 %
100BM-12-06	OLHAL SIMPLES 12MM X 3/8"	1,000	17,29	5,57	11,72	67,78 %
100BM-16-06	OLHAL SIMPLES 16MM X 3/8"	4,000	109,98	30,68	79,30	72,10 %
100EM-04-04	EMENDA HIDRAULICA 1/4"	2,000	19,28	5,14	14,14	73,34 %
100EM-04-04	EMENDA HIDRAULICA 1/4"	1,000	9,60	2,72	6,88	71,67 %
100EM-06-06	EMENDA HIDRAULICA 3/8"	1,000	11,96	3,12	8,84	73,91 %
100EM-08-08	EMENDA HIDRAULICA 1/2"	3,000	46,79	12,54	34,25	73,20 %
100EM-12-12	EMENDA HIDRAULICA 3/4"	1,000	26,32	8,53	17,79	67,59 %
100FB-04-04	TERMINAL FEMEA RETA BOLEADA BSP 1/4" - 1/4"	8,000	54,40	18,56	35,84	65,88 %
100FB-16-12	TERMINAL FEMEA RETA BOLEADA BSP 1" - 3/4"	1,000	48,00	17,02	30,98	64,54 %
100FD-12-04T06	TERMINAL FEMEA RETA DKO M12 - 1/4" - T06	2,000	21,05	6,34	14,71	69,88 %
100FD-14-04T06	TERMINAL FEMEA RETA DKO M14 - 1/4" - T06	4,000	34,67	11,56	23,11	66,66 %
100FD-16-04T10	TERMINAL FEMEA RETA DKO M16 - 1/4" - T10	2,000	24,90	7,08	17,82	71,57 %
100FD-20-08T12	TERMINAL FEMEA RETA DKO M20 - 1/2" - T12	12,000	225,84	55,32	170,52	75,50 %
100FD-24-08T16	TERMINAL FEMEA RETA DKO M24 - 1/2" - T16	1,000	17,60	6,36	11,24	63,86 %
100FD-24-10T16	TERMINAL FEMEA RETA DKO M24 - 5/8" - T16	2,000	58,00	19,84	38,16	65,79 %
100FD-26-10T18	TERMINAL FEMEA RETA DKO M26 - 5/8" - T18	4,000	111,24	35,28	75,96	68,28 %
100FJ-04-04	TERMINAL FEMEA RETA JIC 37° 7/16"-20 - 1/4"	12,000	89,10	29,64	59,46	66,73 %
100FJ-06-04	TERMINAL FEMEA RETA JIC 37° 9/16"-18 - 1/4"	2,000	26,60	8,06	18,54	69,70 %
100FJ-06-06	TERMINAL FEMEA RETA JIC 37° 9/16"-18 - 3/8"	4,000	45,07	12,76	32,31	71,69 %
100FJ-08-08	TERMINAL FEMEA RETA JIC 37° 3/4"-16 - 1/2"	14,000	180,68	55,30	125,38	69,39 %
100FJ-10-08	TERMINAL FEMEA RETA JIC 37° 7/8"-14 - 1/2"	8,000	168,18	43,04	125,14	74,41 %
100FJ-12-10	TERMINAL FEMEA RETA JIC 37° 1 1/16"-12 - 5/8"	1,000	30,05	8,60	21,45	71,38 %
100FJ-12-12	TERMINAL FEMEA RETA JIC 37° 1 1/16"-12 - 3/4"	15,000	452,66	120,60	332,06	73,36 %
100FO-08-08	TERMINAL FEMEA RETA ORFS 13/16"-16 - 1/2"	2,000	35,62	11,28	24,34	68,33 %
100FO-10-10	TERMINAL FEMEA ORFS 1"-14 - 5/8"	2,000	45,72	14,54	31,18	68,20 %
100FO-12-12	TERMINAL FEMEA RETA ORFS 1 3/16"-12 - 3/4"	2,000	67,00	18,86	48,14	71,85 %
100FO-16-16	TERMINAL FEMEA RETA ORFS 1 7/16"-12 - 1"	2,000	122,50	36,96	85,54	69,83 %

Lucratividade por Produtos Geral

Período de Fechamento: 01/01/2024,31/01/2024

Cód. de Barra	Descrição do Produto	Quantidade	Total Venda	Total Custo	Lucro B	% Luc.B
100MB-04-04	TERMINAL MACHO ROSCA BSP SEDE BOLEADA 1/4"-19-1/4"	6,000	83,40	25,38	58,02	69,57 %
100MB-06-06	TERMINAL MACHO ROSCA BSP SEDE BOLEADA 3/8"-19-3/8"	8,000	132,00	40,16	91,84	69,58 %
100MB-08-08	TERMINAL MACHO ROSCA BSP SEDE BOLEADA 1/2"-14-1/2"	4,000	87,36	26,76	60,60	69,37 %
100MB-12-12	TERMINAL MACHO ROSCA BSP SEDE BOLEADA 3/4"-14-3/4"	6,000	241,32	73,98	167,34	69,34 %
100MB-16-16	TERMINAL MACHO ROSCA BSP SEDE BOLEADA 1"-11-1"	2,000	132,60	37,76	94,84	71,52 %
100MJ-04-04	TERMINAL MACHO JIC 37° 7/16"-20-1/4"	2,000	18,70	5,74	12,96	69,30 %
100MJ-06-04	TERMINAL MACHO JIC 37° 9/16"-18-1/4"	1,000	18,41	4,12	14,29	77,62 %
100MJ-06-06	TERMINAL MACHO JIC 37° 9/16"-18-3/8"	1,000	12,20	3,72	8,48	69,51 %
100MJ-08-06	TERMINAL MACHO JIC 37° 3/4"-16-3/8"	1,000	16,62	5,32	11,30	67,99 %
100MJ-08-08	TERMINAL MACHO JIC 37° 3/4"-16-1/2"	1,000	18,15	5,58	12,57	69,26 %
100MM-20-06T12	TERMINAL MACHO METRICO M20 - 3/8" - T12	4,000	84,80	17,92	66,88	78,87 %
100MM-24-08T16	TERMINAL MACHO METRICO M24 - 1/2" - T16	4,000	88,86	25,96	62,90	70,79 %
100MN-04-04	TERMINAL MACHO FIXO NPT 1/4"-1/4"	4,000	40,98	12,80	28,18	68,77 %
100MN-08-04	TERMINAL MACHO FIXO NPT 1/2"-1/4"	1,000	17,80	5,47	12,33	69,27 %
100MN-08-06	TERMINAL MACHO FIXO NPT 1/2"-3/8"	2,000	40,61	11,28	29,33	72,22 %
100MN-08-08	TERMINAL MACHO FIXO NPT 1/2"-1/2"	3,000	62,44	14,13	48,31	77,37 %
100MN-12-12	TERMINAL MACHO FIXO NPT 3/4"-3/4"	1,000	32,35	9,14	23,21	71,75 %
100MN-16-16	TERMINAL MACHO FIXO NPT 1"-1"	2,000	109,92	32,18	77,74	70,72 %
100MN-20-20	TERMINAL MACHO FIXO NPT 1 1/4"-1 1/4"	3,000	295,68	73,25	222,43	75,23 %
100MO-08-08	TERMINAL MACHO SEDE PLANA 13/16-16-1/2"	1,000	18,36	6,03	12,33	67,16 %
100MO-10-08	TERMINAL MACHO SEDE PLANA 1"-14-1/2"	1,000	24,39	8,30	16,09	65,97 %
100MO-10-10	TERMINAL MACHO SEDE PLANA 1"-14-5/8"	2,000	46,80	15,38	31,42	67,14 %
100SV-02	SALVA VIDAS 1/8"	3,000	55,52	13,05	42,47	76,49 %
100SV-04	SALVA VIDAS 1/4"	3,000	40,47	13,05	27,42	67,75 %
100SV-06	SALVA VIDAS 3/8"	4,000	63,00	8,80	54,20	86,03 %
100SV-08	SALVA VIDAS 1/2"	2,000	41,62	8,48	33,14	79,63 %
100SV-12	SALVA VIDAS 3/4"	2,000	53,40	12,94	40,46	75,77 %
145FD-24-08T16	TERMINAL FEMEA 45° DKO M24 - 1/2" - T16	1,000	28,30	10,20	18,10	63,96 %
145FJ-06-04	TERMINAL FEMEA 45° JIC 37° 9/16"-18 - 1/4"	1,000	24,35	5,86	18,49	75,93 %
145FJ-10-08	TERMINAL FEMEA 45° JIC 37° 7/8"-14 - 1/2"	4,000	157,03	46,12	110,91	70,63 %
145FJ-12-12	TERMINAL FEMEA 45° JIC 37° 1 1/16"-12 - 3/4"	2,000	118,24	27,90	90,34	76,40 %

Lucratividade por Produtos Geral

Período de Fechamento: 01/01/2024,31/01/2024

Cód. de Barra	Descrição do Produto	Quantidade	Total Venda	Total Custo	Lucro B	% Luc.B
1515-H	ESGUICHO HIDROLAVADORA DIAM 1,5MM CINZA	2,000	111,36	50,28	61,08	54,85 %
190F9-16-16-L	TERMINAIS PRENSAVEIS - FLANGE - 90 . 9000 PSI - SUPER CAT -	1,000	120,00	44,80	75,20	62,67 %
190FB-06-06	TERMINAL FEMEA 90° BOLEADA BSP 3/8" - 3/8"	2,000	48,25	12,80	35,45	73,47 %
190FD-12-04T06	TERMINAL FEMEA 90° DKO M12 - 1/4" - T06	1,000	19,39	4,35	15,04	77,57 %
190FD-30-12T20	TERMINAL FEMEA 90° DKO M30 - 3/4" - T20	1,000	52,50	15,80	36,70	69,90 %
190FJ-04-04	TERMINAL FEMEA 90° JIC 37° 7/16"-20-1/4"	4,000	63,64	20,88	42,76	67,19 %
190FJ-06-06	TERMINAL FEMEA 90° JIC 37° 9/16"-18-3/8"	2,000	41,70	12,40	29,30	70,26 %
190FJ-08-06-L	TERMINAL FEMEA 90° JIC 37° 3/4"-16-3/8" LONGO	1,000	41,06	13,30	27,76	67,61 %
190FJ-08-08	TERMINAL FEMEA 90° JIC 37° 3/4"-16-1/2"	2,000	61,86	18,84	43,02	69,54 %
190FJ-10-08	TERMINAL FEMEA 90° JIC 37° 7/8"-14-1/2"	2,000	61,53	15,90	45,63	74,16 %
190FJ-12-12	TERMINAL FEMEA 90° JIC 37° 1 1/16"-12-3/4"	3,000	215,49	51,00	164,49	76,33 %
190FO-16-16	TERMINAL FEMEA 90° ORFS 1 7/16"-12 - 1"	1,000	103,97	31,99	71,98	69,23 %
200NJ-04-04	ADAPTADOR MACHO NPT 1/4" X MACHO JIC 7/16"-2021	4,000	33,52	11,24	22,28	66,47 %
200NJ-08-06	ADAPTADOR MACHO NPT 1/2" X MACHO JIC 9/16"-2021	1,000	16,00	4,81	11,19	69,94 %
200NJ-08-08	ADAPTADOR MACHO NPT 1/2" X MACHO JIC 3/4"-2021	3,000	49,13	14,49	34,64	70,51 %
200NJ-08-10	ADAPTADOR MACHO NPT 1/2" X MACHO JIC 7/8"-2021	1,000	17,60	5,39	12,21	69,38 %
200NJ-12-08	ADAPTADOR MACHO NPT 3/4" X MACHO JIC 3/4"-2021	1,000	29,12	9,08	20,04	68,82 %
200NJ-20-16	ADAPTADOR MACHO NPT 1 1/4" X MACHO JIC 1 5/16"-2021	1,000	61,68	20,71	40,97	66,42 %
200OJ-06-06	ADAPTADOR MACHO O´RING 9/16" X MACHO JIC 9/16"-702	1,000	10,00	2,94	7,06	70,60 %
200OJ-08-10	ADAPTADOR MACHO O´RING 3/4" X MACHO JIC 7/8"-702	4,000	71,20	21,84	49,36	69,33 %
200OJ-10-12	ADAPTADOR MACHO O´RING 7/8" X MACHO JIC 1 1/16"-702	2,000	53,60	17,54	36,06	67,28 %
200OJ-16-12	ADAPTADOR MACHO O´RING 1 5/16" X MACHO JIC 1 1/16"-702	1,000	38,75	12,83	25,92	66,89 %
201N-04-02	BUCHA DE REDUCAO NPT - 1/4" - 1/8"	2,000	17,53	5,78	11,75	67,03 %
201N-06-02	BUCHA DE REDUCAO NPT - 3/8" - 1/8"	1,000	10,21	3,41	6,80	66,60 %
201N-08-04	BUCHA DE REDUCAO NPT - 1/2" - 1/4"	2,000	25,64	7,92	17,72	69,11 %
201N-12-08	BUCHA DE REDUCAO NPT - 3/4" - 1/2"	1,000	21,00	6,44	14,56	69,33 %
201N-16-12	BUCHA DE REDUCAO NPT - 1" - 3/4"	10,000	295,03	102,50	192,53	65,26 %
210J-06-06	ADAPTADOR MACHO JIC 9/16" X 9/16"	2,000	19,70	5,88	13,82	70,15 %
210J-10-10	ADAPTADOR MACHO JIC 7/8" X 7/8"	1,000	21,80	6,43	15,37	70,50 %
210N-04-02	ADAPTADOR MACHO NPT 1/4" X 1/8"-2083	1,000	8,40	2,58	5,82	69,29 %
210N-04-04	ADAPTADOR MACHO NPT 1/4" X 1/4"-2083	17,000	125,21	39,78	85,43	68,23 %

Lucratividade por Produtos Geral

Período de Fechamento: 01/01/2024,31/01/2024

Cód. de Barra	Descrição do Produto	Quantidade	Total Venda	Total Custo	Lucro B	% Luc.B
210N-08-04	ADAPTADOR MACHO NPT 1/2" X 1/4"-2083	3,000	46,62	15,03	31,59	67,76 %
210N-08-08	ADAPTADOR MACHO NPT 1/2" X 1/2"-2083	2,000	30,76	9,28	21,48	69,83 %
210N-12-12	ADAPTADOR MACHO NPT 3/4" X 3/4"-2083	8,000	178,80	62,40	116,40	65,10 %
211N-04	LUVA ACO CARBONO 1/4"	3,000	29,10	8,91	20,19	69,38 %
212NJ-04-06	ADAPTADOR FEMEA NPT 1/4" X MACHO JIC 9/16"- 2022	2,000	23,28	6,38	16,90	72,59 %
220N-04-04	COTOVELO MACHO NPT 1/4" X 1/4"	2,000	28,37	9,20	19,17	67,57 %
220NJ-04-06	COTOVELO MACHO NPT 1/4" X MACHO JIC 9/16"	1,000	22,96	7,02	15,94	69,43 %
231N-04	TEE FEMEA NPT - 1/4" X 1/4"	5,000	111,26	33,80	77,46	69,62 %
231N-12	TEE FEMEA NPT - 3/4" X 3/4"	1,000	109,04	33,55	75,49	69,23 %
240N-04	ADAPTADOR BUJAO MACHO NPT - 1/4"	2,000	12,83	4,08	8,75	68,20 %
300R6-08	CAPAS NO SKIVE P/ MANGUEIRAS R6 - (1 TRAMA DE LONA) - 1/2"	1,000	12,37	2,96	9,41	76,07 %
300R6-12	CAPA R6 3/4"	2,000	38,00	8,44	29,56	77,79 %
300R7-04	CAPA R7 1/4"	21,000	139,07	34,02	105,05	75,54 %
300R7-06	CAPA R7 3/8"	22,000	146,20	52,36	93,84	64,19 %
300T2-04	CAPA R1AT/R2AT 1/4"	6,000	57,65	13,20	44,45	77,10 %
300T2-04A	CAPA R1AT/R2AT 1/4" LEVE	23,000	229,22	54,05	175,17	76,42 %
300T2-06	CAPA R1AT/R2AT 3/8"	114,000	1.018,94	274,74	744,20	73,04 %
300T2-08	CAPA R1AT/R2AT 1/2"	20,000	235,84	53,20	182,64	77,44 %
300T2-08	CAPA R1AT/R2AT 1/2"	40,000	528,94	107,20	421,74	79,73 %
300T2-10	CAPA R1AT/R2AT 5/8"	7,000	102,20	27,09	75,11	73,49 %
300T2-12	CAPA R1AT/R2AT 3/4"	30,000	647,50	138,00	509,50	78,69 %
300T2-16	CAPA R1AT/R2AT 1"	2,000	65,80	13,32	52,48	79,76 %
300T4-10	CAPA SUPER ALTA 5/8"	4,000	72,23	17,96	54,27	75,13 %
300T4-16	CAPA SUPER ALTA 1"	2,000	68,00	16,80	51,20	75,29 %
300TF-02	CAPA 1/8" R14 P/ MANGUEIRAS DE TEFLON	3,000	42,41	14,01	28,40	66,97 %
300TF-04	CAPA 1/4" R14 P/ MANGUEIRAS DE TEFLON	4,000	31,80	7,32	24,48	76,98 %
300TF-08	CAPA 1/2" R14 P/ MANGUEIRAS DE TEFLON	6,000	82,31	15,96	66,35	80,61 %
300TS-16	CAPAS 4SH 1"	3,000	87,30	19,53	67,77	77,63 %
4SH-16	MANG HIDRAULICA 4SH - 1" 5510PSI	4,150	1.097,86	231,65	866,21	78,90 %
4V210CL-24V	BOBINA VALVULA SOLENOIDE DC 24V	3,000	112,75	53,46	59,29	52,59 %
603701416C	BUCHA REDUCAO LATAO FEMEA 1/4 NPTF X MACHO M16 X1,5	1,000	19,18	6,83	12,35	64,39 %

Lucratividade por Produtos Geral

Período de Fechamento: 01/01/2024,31/01/2024

Cód. de Barra	Descrição do Produto	Quantidade	Total Venda	Total Custo	Lucro B	% Luc.B
900FG-02-04	TERMINAL FEMEA FIXA 1/8"-1/4"	4,000	42,75	12,52	30,23	70,71 %
AB09-0913	ABRACADEIRA 09-13MM - PERFIL 09MM	31,000	80,03	36,27	43,76	54,68 %
AB09-1216	ABRACADEIRA 12-16MM - PERFIL 09MM	24,000	62,16	28,56	33,60	54,05 %
AB09-1319	ABRACADEIRA 13-19MM - PERFIL 09MM	16,000	42,82	19,04	23,78	55,53 %
AB09-1422	ABRACADEIRA 14-22MM - PERFIL 09MM	10,000	27,36	12,00	15,36	56,14 %
AB09-1927	ABRACADEIRA 19-27MM - PERFIL 09MM	32,000	91,84	38,72	53,12	57,84 %
AB09-2232	ABRACADEIRA 22-32MM - PERFIL 09MM	12,000	36,87	14,76	22,11	59,97 %
AB09-2538	ABRACADEIRA 25-38MM - PERFIL 09MM	4,000	18,00	7,60	10,40	57,78 %
AB09-3244	ABRACADEIRA 32-44MM - PERFIL 09MM	10,000	47,53	20,40	27,13	57,08 %
AB09-3851	ABRACADEIRA 38-51MM - PERFIL 09MM	10,000	57,23	20,90	36,33	63,48 %
AB09-4457	ABRACADEIRA 44-57MM - PERFIL 09MM	2,000	12,80	4,34	8,46	66,09 %
AB14-1319	ABRACADEIRA 13-19MM - PERFIL 14MM	19,000	111,82	52,06	59,76	53,44 %
AB14-1422	ABRACADEIRA 14-22MM - PERFIL 14MM	15,000	101,95	41,85	60,10	58,95 %
AB14-1927	ABRACADEIRA 19-27MM - PERFIL 14MM	24,000	151,12	67,92	83,20	55,06 %
AB14-2232	ABRACADEIRA 22-32MM - PERFIL 14MM	3,000	19,03	7,68	11,35	59,64 %
AB14-3244	ABRACADEIRA 32-44MM - PERFIL 14MM	3,000	20,40	8,04	12,36	60,59 %
AB14-5164	ABRACADEIRA 51-64MM - PERFIL 14MM	3,000	23,70	9,18	14,52	61,27 %
AB14-5770	ABRACADEIRA 57-70MM - PERFIL 14MM	1,000	8,00	3,62	4,38	54,75 %
AB14-7695	ABRACADEIRA 76-95 MM - PERFIL 14MM	2,000	18,60	8,60	10,00	53,76 %
ABM-2530	ABRACADEIRA MANGOTE 25-30 MM	2,000	33,25	16,06	17,19	51,70 %
ABM-4351	ABRAC. MS PEQ CARB. M8	3,000	51,00	24,66	26,34	51,65 %
ABS-11-13	ABRACADEIRA SIMPLEX 11-13	6,000	19,06	7,44	11,62	60,97 %
AD20120A	ADAPT. 20X1/2 (AC)	8,000	204,00	83,84	120,16	58,90 %
AD25120A	ADAPT. 25 X 1/2 (AC)	5,000	157,33	58,80	98,53	62,63 %
ADAP-100	ADAPTADOR 100	91,000	3.948,08	0,00	3.948,08	100,00 %
ARA1.0-10X14	ARRUELA ALUMINIO 10X14 MM X 1.0 MM K930	4,000	4,40	1,32	3,08	70,00 %
ARA1.5-16X22	ARRUELA ALUMINIO 16X22 MM X 1.5 MM	16,000	34,32	10,72	23,60	68,76 %
ARA1.5-26X32	ARRUELA ALUMINIO 26X32 MM X 1.5 MM K948	10,000	46,00	5,20	40,80	88,70 %
BICGRA-1/8	BICO P/ GRAXEIRA 1/8" NPT FINO	1,000	23,16	10,45	12,71	54,88 %
BLN-1/4	2414-A BICO LIMPEZA BICO NYLON 1/4"	3,000	86,30	39,36	46,94	54,39 %
BLNA-1/4	2414-AZ BICO DE AR AZUL	2,000	61,35	28,84	32,51	52,99 %

Lucratividade por Produtos Geral

Período de Fechamento: 01/01/2024,31/01/2024

Cód. de Barra	Descrição do Produto	Quantidade	Total Venda	Total Custo	Lucro B	% Luc.B
BOTA 41	BOTA DE SEGURANÇA	1,000	56,00	40,00	16,00	28,57 %
BOTA 43	BOTA DE SEGURANÇA	1,000	56,00	40,00	16,00	28,57 %
BR4000	REGULADOR DE PRESSAO 1/2	1,000	143,94	65,64	78,30	54,40 %
BR-M16-1/4	CAM13-1604 BUCHA REDUCAO 16MM X 1,5 X 1/4" NPT	1,000	7,60	3,94	3,66	48,16 %
BU3220A	BUCHA REDUCAO 32 X 20	1,000	8,11	3,31	4,80	59,19 %
BU3225A	BUCHA RED. 32 X 25 (AC)	2,000	17,53	6,44	11,09	63,26 %
CC01-03	ANILHA OD 3/16	20,000	29,25	13,60	15,65	53,50 %
CC01-04	ANILHA OD 1/4	4,000	6,40	2,84	3,56	55,63 %
CC01-08	ANILHA OD 1/2	2,000	9,02	4,30	4,72	52,33 %
CCA04-04M	UNIAO 1/4"	3,000	23,04	11,76	11,28	48,96 %
CCA04-05M	UNIAO OD. 5/16"	3,000	33,82	16,17	17,65	52,19 %
CCA04-06M	UNIAO 3/8"	2,000	26,60	13,78	12,82	48,20 %
CCA06-0804M	COTOVELO MACHO OD. 1/2" X 1/4" NPT	1,000	33,41	13,12	20,29	60,73 %
CCA15-04	INSERT P/TUBO OD 1/4	4,000	3,09	1,36	1,73	55,99 %
CCA15-05	INSERT P/TUBO OD 5/16 (8X6)	2,000	1,80	0,74	1,06	58,89 %
CCA15-08	INSERT P/TUBO OD 1/2	18,000	35,90	16,20	19,70	54,87 %
CD100-12	PARAFUSO OCO SIMPLES M12X1,5	1,000	8,08	3,87	4,21	52,10 %
CD100-16	PARAFUSO OCO SIMPLES M16X1,5	4,000	61,59	28,16	33,43	54,28 %
CD104-1412	OLHAL SIMPLES OD.14MM X P/MANG. 12X9	1,000	14,44	6,74	7,70	53,32 %
CD104-160806	OLHAL SIMPLES 16MM X P/MANG. 1/2X3/8	3,000	47,20	20,46	26,74	56,65 %
CFM03-0816M	CONECTOR MACHO OD.1/2 X M16X1,5	2,000	50,82	20,08	30,74	60,49 %
CIM06-G0802	810708018GC COTOVELO M GIRAT 8MM X 1/8 BSP PRESTOLOCK METAL	1,000	35,15	17,28	17,87	50,84 %
CM01-12	ANILHA LATAO OD 12MM	12,000	52,80	25,80	27,00	51,14 %
CM01-18A	ANILHA ACO 18 MM	1,000	23,63	11,16	12,47	52,77 %
CM03-1222M	CONECTOR MACHO OD 12MM X M22 X 1,5	1,000	29,40	13,34	16,06	54,63 %
CM04-12M	UNIAO OD 12MM	5,000	95,00	48,35	46,65	49,11 %
CM06-0610M	COTOVELO MACHO OD 6MM X M10 X 1,0	1,000	19,00	8,71	10,29	54,16 %
CM06-0816M	COTOVELO MACHO OD 8MM X M16 X 1,5	4,000	117,20	51,68	65,52	55,90 %
CM18-02	BICO GIR. P/ MEDIR TOMADA DE TESTE OD.1/4 X M16X1,5	2,000	47,13	22,88	24,25	51,45 %
CM22-06	INSERT P/ TUBO OD.6MM X 4MM	11,000	10,20	2,75	7,45	73,04 %
CM22-12	INSERT P/ TUBO OD.12MM X 9MM	12,000	19,20	8,88	10,32	53,75 %

Lucratividade por Produtos Geral

Período de Fechamento: 01/01/2024,31/01/2024

Cód. de Barra	Descrição do Produto	Quantidade	Total Venda	Total Custo	Lucro B	% Luc.B
CM22-86	INSERT P/ TUBO OD. 8MM X 6MM	16,000	13,10	6,08	7,02	53,59 %
CP-100	CAPA ALUM	1,000	9,30	0,00	9,30	100,00 %
CP320A	CAP 32	2,000	11,90	4,86	7,04	59,16 %
CPL-12	CAPA LEVE 16X12X8	1,000	5,95	1,40	4,55	76,47 %
CPL-13	CAPA LEVE 16X13X8	9,000	54,65	9,63	45,02	82,38 %
CPL-14	CAPA LEVE 18X14X8	12,000	78,01	15,84	62,17	79,69 %
CPL-15	CAPA LEVE 20X15X10	6,000	39,05	7,86	31,19	79,87 %
CPL-16	CAPA LEVE 20X16X10	2,000	15,20	2,76	12,44	81,84 %
CPL-17	CAPA LEVE 21X17X11	6,000	46,03	8,22	37,81	82,14 %
CPL-18	CAPA LEVE 22X18X12	1,000	7,56	1,49	6,07	80,29 %
CPL-19	CAPA LEVE 24X19X14	2,000	17,00	3,24	13,76	80,94 %
CPL-20	CAPA LEVE 25X20X14	4,000	35,20	6,48	28,72	81,59 %
CPL-22	CAPA LEVE 25X22X15	2,000	18,20	4,20	14,00	76,92 %
CPL-26	CAPA LEVE 29 X 26 X 18	1,000	11,21	3,63	7,58	67,62 %
CPN-03	CAPA 3/16 NACIONAL	2,000	20,00	5,54	14,46	72,30 %
CPN-06	CAPA 3/8 NACIONAL	2,000	22,32	7,34	14,98	67,11 %
CU200A	CURVA 180 20 (AC)	7,000	154,30	66,57	87,73	56,86 %
CU250A	CURVA 180 25 (AC)	2,000	57,78	21,58	36,20	62,65 %
EIXO 13Z-1"	EIXO 13Z 7/8" X 1" 6555	1,000	61,45	30,55	30,90	50,28 %
EP-1/2	ENGATE PNEUMATICO ROSCA MACHO 1/2"	2,000	90,78	38,70	52,08	57,37 %
EP-1/2-M	1114-D ENGATE RAPIDO AR 1/4" ROSCA MACHO 1/2" BSP	5,000	128,00	58,90	69,10	53,98 %
EP-1/2-M1/2	ENGATE RAPIDO 1/2 C/ESFERA R. M. 1/2	1,000	94,00	53,85	40,15	42,71 %
EP-1/4	ENGATE PNEUMATICO ROSCA FEMEA 1/4"	18,000	657,53	326,34	331,19	50,37 %
EP-1/4-M1/4	ENGATE PNEUMATICO 1/4" ROSCA MACHO 1/4" NPT	2,000	79,60	38,74	40,86	51,33 %
ERAM-1/2-1/2	M BIR12 NPT ENGATE HIDRAULICO ISO7241-1 A C1/2 800501005	2,000	107,92	51,86	56,06	51,95 %
ERFP-F-1/4-1/4	800800000 ENGATE RAPIDO FEMEA FACE PLANA - F FIRG7 1/4 BSP	2,000	519,00	232,82	286,18	55,14 %
ERFP-F-3/4-3/4	800800020 ENGATE RAPIDO FEMEA FACE PLANA 3/4 X 3/4 - F FIRG17 3/4 BSP	4,000	3.507,88	1.389,64	2.118,24	60,39 %
ERFP-F-3/8-1/2	800800002 ENGATE RAPIDO FEMEA FACE PLANA - F FIRG9 1/2 BSP	4,000	1.072,00	524,08	547,92	51,11 %
ERFP-F-3/8-3/8	800800004 ENGATE RAPIDO FEMEA FACE PLANA - F FIRG9 3/8 BSP	2,000	528,12	198,30	329,82	62,45 %
ERFP-F-5/8-3/4	800800010 ENGATE RAPIDO FEMEA FACE PLANA - F FIRG15 3/4 BSP	1,000	620,40	219,99	400,41	64,54 %
ERFP-M-1/4-1/4	800800001 ENGATE RAPIDO MACHO FACE PLANA - M FIRG7 1/4 BSP	2,000	260,80	116,96	143,84	55,15 %

Lucratividade por Produtos Geral

Período de Fechamento: 01/01/2024,31/01/2024

Cód. de Barra	Descrição do Produto	Quantidade	Total Venda	Total Custo	Lucro B	% Luc.B
ERFP-M-3/4-3/4	800800021 ENGATE RAPIDO MACHO FACE PLANA 3/4X 3/4 - FIRG17 3/4 BSP	2,000	981,58	388,82	592,76	60,39 %
ERFP-M-3/8-1/2	800800003 ENGATE RAPIDO MACHO FACE PLANA - M FIRG9 1/2 BSP	4,000	596,00	292,44	303,56	50,93 %
ERFP-M-3/8-3/8	800800005 ENGATE RAPIDO MACHO FACE PLANA - M FIRG9 3/8 BSP	2,000	283,86	101,54	182,32	64,23 %
ERFP-M-5/8-3/4	800800011 ENGATE RAPIDO MACHO FACE PLANA - M FIRG15 3/4 BSP	1,000	395,30	136,59	258,71	65,45 %
ERI-F-1/4-1/4	ENGATE RAPIDO HIDR ISO7241-1B F IRB 14 BSP 1/4X1/4 800600002	2,000	302,28	135,46	166,82	55,19 %
ERI-M-1/4-1/4	ENGATE RAPIDO HIDR ISO7241-1B M IRB 14 BSP 1/4X1/4 800600003	2,000	137,80	61,78	76,02	55,17 %
ESP-08X05X05	0830085505 MANG ESPIRAL PU 08X05X05 AZUL	1,000	27,40	12,78	14,62	53,36 %
ESP-08X05X07	0830085577 MANG ESPIRAL PU 08X05X07,7 M AZUL	3,000	125,55	58,17	67,38	53,67 %
ESP-08X05X10	0830085510 MANG ESPIRAL PU 08X05X10 AZUL	1,000	53,00	23,23	29,77	56,17 %
ESP-08X05X15	0830085515 MANG ESPIRAL PU 08X05X15 AZUL	1,000	71,14	32,57	38,57	54,22 %
ESP-10X07X10	0830100710 ESPIRAL EM PU 10,0 X 7,0 10 M	2,000	141,70	65,76	75,94	53,59 %
ESPF-1/2-1/4	ESPIGAO FEMEA FIXA NPT 1/2" X 1/4" ACO	1,000	40,86	19,29	21,57	52,79 %
ESPLA-1/2	ESPIGAO LAVA AUTO MACHO 1/2" NPT	1,000	23,16	8,17	14,99	64,72 %
ESPM-1/2-1/4	ESPIGAO M. FX 1/2" NPT X MANG. 1/4"	2,000	27,25	12,60	14,65	53,76 %
ESPM-1/2-3/8	ESPIGAO MACHO NPT 1/2" X 3/8" ACO	1,000	20,33	6,30	14,03	69,01 %
ESPM-1/2-5/8	ESPIGAO MACHO NPT 1/2" X 5/8" ACO	1,000	22,00	7,18	14,82	67,36 %
ESPM-1/4-1/2	ESPIGAO MACHO NPT 1/4" X 1/2" ACO	1,000	10,35	3,02	7,33	70,82 %
ESPM-1/4-1/4	ESPIGAO MACHO NPT 1/4" X 1/4" ACO	19,000	154,08	44,27	109,81	71,27 %
ESPM-1/4-3/8	ESPIGAO MACHO NPT 1/4" X 3/8" ACO	2,000	17,30	4,66	12,64	73,06 %
ESPM-1/4-5/16	ESPIGAO MACHO NPT 1/4" X 5/16" ACO	3,000	28,20	6,99	21,21	75,21 %
ESPM-1/8-3/8	ESPIGAO MACHO NPT 1/8" X 3/8" ACO	2,000	15,58	4,60	10,98	70,47 %
ESPM-3/4-1	ESPIGAO MACHO NPT 3/4" X 1" ACO	1,000	29,60	13,03	16,57	55,98 %
FH-73	PORCA HIDRAULICA OD.1/4 - 7/16-20FPP	2,000	12,00	4,78	7,22	60,17 %
FH-79	PORCA HIDRAULICA OD.3/16 - M10X1	3,000	14,25	6,18	8,07	56,63 %
GFC2000	LUBRIFIL 1/4" - SEM PROTETOR	1,000	253,35	109,68	143,67	56,71 %
GFC4000	LUBRIFIL 1/2" - PROTETOR METALICO	1,000	330,00	167,68	162,32	49,19 %
GFR2000	FILTRO REGULADOR (1/4) - SEM PROTETOR METALICO	1,000	183,42	72,26	111,16	60,60 %
GLV-1 1/2	LUVA GALVANIZADA 1 1/2" BSP 150 PSI	1,000	33,85	28,00	5,85	17,28 %
GLV-LR-1-1/2	LUVA GALVANIZADA REDUCAO FEMEA 1" X 1/2" BSP	2,000	44,10	21,76	22,34	50,66 %
ISAM-1 1/2	MANG SUCCAO ATOXICA 1.1/2" ISAM	50,000	3.765,00	1.713,00	2.052,00	54,50 %
ISAM-1 1/4	MANG SUCCAO ATOXICA 1.1/4" ISAM	20,000	1.279,00	536,60	742,40	58,05 %

Lucratividade por Produtos Geral

Período de Fechamento: 01/01/2024,31/01/2024

Cód. de Barra	Descrição do Produto	Quantidade	Total Venda	Total Custo	Lucro B	% Luc.B
ISAM-2	MANG SUCCAO ATOXICA 2" ISAM	30,000	3.060,00	1.356,90	1.703,10	55,66 %
IVCL-1 1/4	MANG VACUO-AR IVCL 1.1/4"	2,500	37,50	14,65	22,85	60,93 %
JM20120A	JOELHO MISTO 20 X 1/2	7,000	134,10	57,54	76,56	57,09 %
JM25120A	JOELHO MISTO 25 X 1/2 (AC)	2,000	53,34	19,96	33,38	62,58 %
JO200A	JOELHO 90 20	22,000	69,72	27,94	41,78	59,93 %
JO20120A	JOELHO MACHO 20 X 1/2	1,000	31,62	13,41	18,21	57,59 %
JO205A	JOELHO 45 20	19,000	64,20	28,50	35,70	55,61 %
JO250A	JOELHO 90 25	32,000	134,88	51,20	83,68	62,04 %
JO255A	JOELHO 45 25 (AC)	4,000	17,76	6,60	11,16	62,84 %
JO320A	JOELHO 90 32	3,000	23,10	8,52	14,58	63,12 %
LIX-7,0	MANG COMB INJ/ELET. Ø7X13MM (9/32)	1,300	17,68	7,18	10,50	59,41 %
LM20120A	LUVA MISTA 20 X 1/2	2,000	53,00	20,74	32,26	60,87 %
LU200A	LUVA 20	9,000	36,50	14,94	21,56	59,07 %
LU250A	LUVA 25 (AC)	60,000	223,34	92,40	130,94	58,63 %
LU320A	LUVA 32	1,000	6,60	2,42	4,18	63,33 %
LUB FAST	OLEO DESENG LUBRIF SPRAY 300ML LUB FAST	1,000	11,90	6,60	5,30	44,54 %
MA-1/8-150PSI	MANOMETRO ANALOGICO 1/8" 150 PSI	2,000	76,20	58,00	18,20	23,88 %
MC-1/2X2	MANG CRISTAL 1/2" X 2 MM	7,500	51,80	24,60	27,20	52,51 %
MC-1/2X2.5	MANG CRISTAL 1/2" X 2,5 MM	1,000	8,85	4,11	4,74	53,56 %
MC-3/4X2	MANG CRISTAL 3/4" X 2 MM	2,000	18,90	9,16	9,74	51,53 %
MC-5/8X2	MANG CRISTAL 5/8" X 2 MM	10,000	83,64	37,90	45,74	54,69 %
MC-7/8X2	MANG CRISTAL 7/8" X 2 MM	11,000	133,10	58,85	74,25	55,79 %
MC-7/8X2.5	MANG CRISTAL 7/8" X 2,5 MM	2,000	27,08	13,50	13,58	50,15 %
MFP-1 1/2	MANG FLUTUANTE PISCINA 1 1/2"	3,000	50,70	27,63	23,07	45,50 %
MLA-1/2	MANG LAVA AUTO AZUL 1/2"	21,000	653,10	343,35	309,75	47,43 %
MLLU-B/3,0	MANG COMB S/COB 3X7	1,000	5,48	1,92	3,56	64,96 %
MLLU-B/3,0-E	MANG COMB S/COB 3X5	2,000	12,55	4,34	8,21	65,42 %
MLLU-B/7,0	MANG COMB S/COB 7X11	0,500	4,12	1,44	2,69	65,17 %
MLLU-BT/7,0	MANG COMB C/LONA 7X11(9/32)	2,000	17,35	6,84	10,51	60,58 %
MLLU-P/5,0	MANG COMB CRISTAL 5X10	2,000	13,53	5,28	8,25	60,98 %
MLLU-SI/3,0	MANG COMB SILICONADA 3X7	0,500	3,80	1,48	2,32	61,18 %

Lucratividade por Produtos Geral

Período de Fechamento: 01/01/2024,31/01/2024

Cód. de Barra	Descrição do Produto	Quantidade	Total Venda	Total Custo	Lucro B	% Luc.B
MLLU-SI/6,0	MANG COMB SILICONADA 6X10	1,500	12,92	4,85	8,08	62,50 %
MP-75	MOLA DE PROTECAO PLASTICA 20,00 X 2,00 MM	1,300	11,73	3,29	8,44	71,96 %
MS11	BICO DE TRAVA P/ ENCHER PNEUS MS 11	3,000	76,40	38,73	37,67	49,31 %
MTR-1	MANG TRANCADA 1"	3,000	69,90	34,02	35,88	51,33 %
MTR-1 1/4	MANG TRANCADA 1 1/4" 275PSI	18,000	754,50	360,72	393,78	52,19 %
MTR-1/2	MANG TRANCADA 1/2"	5,000	50,00	21,90	28,10	56,20 %
MTR-1/4	MANG TRANCADA 1/4"	23,000	118,29	53,59	64,70	54,70 %
MTR-3/16	MANG TRANCADA 3/16"	15,000	68,59	75,00	-6,41	-9,35 %
MTR-3/8	MANG TRANCADA 3/8"	2,000	12,76	6,04	6,72	52,66 %
MTR-5/16	MANG TRANCADA 5/16"	3,000	20,82	7,80	13,02	62,54 %
MTR-5/16	MANG TRANCADA 5/16"	16,000	89,44	42,24	47,20	52,77 %
MTRM-3/8	MANG COMBUSTIVEL MULTI USO 9,5X18 (3/8)	1,000	12,94	6,40	6,54	50,54 %
NIPA-1/4	NIPLE ACO 1/4" NPT	2,000	15,60	5,42	10,18	65,26 %
NSE-08-G02	REGULADOR DE FLUXO PRESTOLOK 08 MM X 1/4"	4,000	102,00	34,88	67,12	65,80 %
OLE-16-3/8	OLHAL SIMPLES 16MM X 3/8" K331B	1,000	17,70	5,73	11,97	67,63 %
OLEO-SAE10	OLEO BASICO 10	2,000	66,75	50,00	16,75	25,09 %
OR-2010	ORING 6,07 X 1,78	1,000	0,92	0,06	0,86	93,48 %
OR-2012	ORING 9,25 X 1,78	10,000	9,50	0,60	8,90	93,68 %
OR-2104	ORING 2,84 X 2,62	20,000	11,82	6,00	5,82	49,24 %
OR-2106	ORING 4,42 X 2,62	2,000	2,00	0,12	1,88	94,00 %
OR-2108	ORING 6,02 X 2,62	5,000	4,51	0,40	4,11	91,13 %
OR-2113	ORING 13,94 X 2,62	110,000	178,00	12,10	165,90	93,20 %
OR-2124	ORING 31,42 X 2,62	4,000	12,30	0,76	11,54	93,82 %
OR-2155	ORING 101,27 X 2,62	3,000	37,83	3,39	34,44	91,04 %
OR-2204	ORING 9,12 X 3,53	1,000	2,00	0,16	1,84	92,00 %
OR-2217	ORING 29,74 X 3,53	1,000	4,00	0,33	3,67	91,80 %
OR-2221	ORING 36,09 X 3,53	2,000	9,00	0,61	8,39	93,26 %
OR-2227	ORING 53,57 X 3,53	2,000	17,72	0,96	16,76	94,58 %
OR-2236	ORING 82,14 X 3,53	1,000	12,00	0,72	11,28	93,99 %
OR-2237	ORING 85,32 X 3,53	1,000	12,00	0,70	11,30	94,17 %
ORM-7244	ORING 2,00 X 7,50	1,000	1,49	0,11	1,38	92,62 %

Lucratividade por Produtos Geral

Período de Fechamento: 01/01/2024,31/01/2024

Cód. de Barra	Descrição do Produto	Quantidade	Total Venda	Total Custo	Lucro B	% Luc.B
ORM-7487	ORING 2,00 X 11,30	7,000	11,71	1,05	10,66	91,03 %
ORM-7493	ORING 2,00 X 13,00	1,000	2,01	0,16	1,85	92,04 %
ORM-7502	ORING 2,00 X 6,50	6,000	8,58	0,66	7,92	92,31 %
ORM-7536	ORING 2,00 X 7,00	15,000	20,67	1,65	19,02	92,02 %
ORM-7898	ORING 2,00 X 13.50	1,000	2,00	0,18	1,82	91,00 %
PC0601	CONECTOR MACHO PRESTOLOK 06MM X 1/8"	11,000	73,07	25,63	47,44	64,92 %
PC0602	CONECTOR MACHO PRESTOLOK 06MM X 1/4"	10,000	84,00	28,10	55,90	66,55 %
PC0801	CONECTOR MACHO PRESTOLOK 08MM X 1/8"	8,000	77,80	22,48	55,32	71,11 %
PC0802	CONECTOR MACHO PRESTOLOK 08MM X 1/4"	8,000	80,97	22,48	58,49	72,24 %
PC0804	CONECTOR MACHO PRESTOLOK 08MM X 1/2"	2,000	34,10	12,16	21,94	64,34 %
PC1002	CONECTOR MACHO PRESTOLOK 10MM X 1/4"	6,000	87,04	23,88	63,16	72,56 %
PC1004	CONECTOR MACHO PRESTOLOK 10MM X 1/2"	2,000	36,41	12,62	23,79	65,34 %
PCF1004	CONEXAO RETA FEMEA 10MMX1/2" BSP	1,000	10,00	8,07	1,93	19,30 %
PEE-1/4	PINO DE ENGATE - ESCAMADO 1/4"	15,000	147,01	44,40	102,61	69,80 %
PEE-5/16	PINO DE ENGATE - ESCAMADO 5/16"	13,000	133,40	38,48	94,92	71,15 %
PERF-1/4	PINO DE ENGATE ROSCA FEMEA 1/4" NPT	2,000	20,50	5,88	14,62	71,32 %
PERM-1/2-1/2	PINO CONEC.ENGATE RAP.1/2 C/ R.M. 1/2	1,000	27,20	9,83	17,37	63,86 %
PERM-1/2-1/2	PINO CONEC.ENGATE RAP.1/2 C/ R.M. 1/2	1,000	27,17	11,35	15,82	58,23 %
PERM-1/2-3/8	PINO CONECTOR P/ENG. RAP. 1/2 C/ R. M. 3/8	1,000	16,85	7,01	9,84	58,40 %
PERM-1/4	PINO DE ENGATE 1/4" ROSCA MACHO 1/4" NPT	12,000	110,05	27,96	82,09	74,59 %
PL0601	COTOVELO MACHO PRESTOLOK 06MM X 1/8"	8,000	73,15	21,60	51,55	70,47 %
PL0602	COTOVELO MACHO PRESTOLOK 06MM X 1/4"	8,000	77,92	23,36	54,56	70,02 %
PL08	UNIAO PRESTOLOK EM L 8MM	6,000	50,70	11,70	39,00	76,92 %
PL0801	COTOVELO MACHO PRESTOLOK 08MM X 1/8"	6,000	60,75	16,86	43,89	72,25 %
PL1004	COTOVELO MACHO PRESTOLOK 10MMX1/2 BSP	1,000	14,53	6,06	8,47	58,29 %
PT1004	TEE CENTRAL PRESTOLOK 10 MM X 1/2"	1,000	18,70	7,97	10,73	57,38 %
PT300-1/2	MANG PT300 - 1/2"	3,000	39,00	17,22	21,78	55,85 %
PT300-1/4	MANG PT300 - 1/4"	73,000	471,88	213,89	257,99	54,67 %
PT300-3/4	MANG PT300 - 3/4"	2,400	59,52	27,94	31,58	53,06 %
PT300-3/8	MANG PT300 - 3/8"	37,000	392,76	178,34	214,42	54,59 %
PU04	TUBO PU 4MM	22,000	44,10	17,38	26,72	60,59 %

Lucratividade por Produtos Geral

Período de Fechamento: 01/01/2024,31/01/2024

Cód. de Barra	Descrição do Produto	Quantidade	Total Venda	Total Custo	Lucro B	% Luc.B
PU06	TUBO PU 6MM	39,500	132,11	51,35	80,76	61,13 %
PU08X5.5	TUBO PU 8X5,5MM	69,000	407,90	180,09	227,81	55,85 %
PU10	TUBO PU 10,0 X 7,0 MM	37,000	269,80	120,25	149,55	55,43 %
PU12	TUBO PU 12,0 X 8,0 MM	7,000	103,25	41,30	61,95	60,00 %
PUC04	UNIAO PRESTOLOK 4MM	25,000	123,75	37,75	86,00	69,49 %
PUC06	UNIAO PRESTOLOK 6MM	1,000	7,17	1,15	6,02	83,96 %
PUC08	UNIAO PRESTOLOK 8MM	28,000	243,78	54,60	189,18	77,60 %
PUC0806	UNIAO PRESTOLOK 8X6MM REDUZIDA	1,000	7,98	1,09	6,89	86,34 %
PUC10	UNIAO PRESTOLOK 10MM	1,000	10,84	2,60	8,24	76,01 %
PUC1008	UNIAO PRESTOLOK 10X8MM REDUZIDA	1,000	11,60	1,47	10,13	87,33 %
PUC12	UNIAO PRESTOLOK 12MM	6,000	63,60	17,52	46,08	72,45 %
PUC1210	UNIAO PRESTOLOK 12X10MM REDUZIDA	3,000	36,00	7,44	28,56	79,33 %
PULV-1/4	2414-PP PULVERIZADOR TIPO PISTOLA 1/4"	1,000	32,40	14,78	17,62	54,38 %
PUT06	TEE UNIAO PRESTOLOK 06MM	4,000	29,40	9,52	19,88	67,62 %
PUT08	TEE UNIAO PRESTOLOK 08MM	8,000	64,40	20,80	43,60	67,70 %
PUT12	TEE UNIAO PRESTOLOK 12MM	2,000	24,00	8,22	15,78	65,75 %
PY08	UNIAO PRESTOLOK EM Y 08 MM	1,000	8,95	4,10	4,85	54,19 %
PY12	UNIAO PRESTOLOK EM Y 12 MM	3,000	41,25	8,97	32,28	78,25 %
R12-10	MANG HIDRAULICA R12 - 5/8"	3,400	435,01	145,15	289,86	66,63 %
R14-06	MANG TEFLON 5/16"	0,430	27,48	10,83	16,65	60,60 %
R14-08	MANG TEFLON 13/32"	0,180	17,80	6,45	11,35	63,77 %
R14-10	MANG TEFLON 1/2"	7,650	1.022,45	367,28	655,17	64,08 %
R17-04	MANG HIDRAULICA R17 - 1/4"	0,580	16,03	5,07	10,96	68,34 %
R1AT-03	MANG HIDRAULICA R1 - 3/16"	2,300	83,44	63,94	19,50	23,37 %
R1AT-04	MANG HIDRAULICA R1 - 1/4"	4,600	124,20	36,25	87,95	70,81 %
R1AT-04	MANG HIDRAULICA R1 - 1/4"	21,650	579,22	179,91	399,31	68,94 %
R1AT-06	MANG HIDRAULICA R1 - 3/8"	17,000	687,29	211,82	475,47	69,18 %
R1AT-08	MANG HIDRAULICA R1 - 1/2"	6,000	368,46	90,66	277,80	75,39 %
R2AT-04	MANG HIDRAULICA R2 - 1/4"	25,750	720,75	270,63	450,12	62,45 %
R2AT-06	MANG HIDRAULICA R2 - 3/8"	165,470	8.095,70	2.508,53	5.587,17	69,01 %
R2AT-08	MANG HIDRAULICA R2 - 1/2"	9,650	551,68	162,22	389,46	70,60 %

Lucratividade por Produtos Geral

Período de Fechamento: 01/01/2024,31/01/2024

Cód. de Barra	Descrição do Produto	Quantidade	Total Venda	Total Custo	Lucro B	% Luc.B
R2AT-08	MANG HIDRAULICA R2 - 1/2"	29,450	1.743,03	538,94	1.204,09	69,08 %
R2AT-12	MANG HIDRAULICA R2 - 3/4"	25,800	2.522,00	665,12	1.856,88	73,63 %
R3-06	MANG HIDRAULICA R3 - 3/8"	2,860	308,36	82,11	226,25	73,37 %
R6-04	MANG HIDRAULICA R6 - 1/4"	2,500	51,59	21,40	30,19	58,52 %
R6-05	MANG HIDRAULICA R6 - 5/16"	14,700	315,29	137,74	177,55	56,31 %
R6-06	MANG HIDRAULICA R6 - 3/8"	13,400	331,34	144,72	186,62	56,32 %
R6-08	MANG HIDRAULICA R6 - 1/2"	31,980	1.120,42	403,91	716,51	63,95 %
R6-10	MANG HIDRAULICA R6 - 5/8"	9,230	360,78	138,63	222,15	61,57 %
R6-12	MANG HIDRAULICA R6 - 3/4"	5,830	301,66	105,93	195,73	64,88 %
R6-14	MANG HIDRAULICA R6 - 7/8"	0,300	26,96	13,60	13,36	49,57 %
SF20A	SUPORTE FIXO 20	78,000	317,15	94,38	222,77	70,24 %
SF25A	SUPORTE FIXO 25 (AC)	17,000	55,88	20,74	35,14	62,88 %
SF32A	SUPORTE FIXO 32 (AC)	6,000	31,68	11,34	20,34	64,20 %
SPRAY-PR	SPRAY PRETO FOSCO 350ML TOOLCOLOR	2,000	35,91	22,34	13,57	37,79 %
STE-BB-RF1/4	BICO BOLA P/ ENCHER - C/ ROSCA 1/4 BSP - BC 115-2	1,000	21,90	10,43	11,47	52,37 %
STE-BDP	BICO DUPLO PNEU 140 MM - STEULA	2,000	55,58	25,52	30,06	54,08 %
STE-BPP	BICO PRESILHA PNEU - STEULA	1,000	16,00	7,68	8,32	52,00 %
STE-PULV	2414-P PULVERIZADOR PLASTICO PRETO	5,000	158,55	70,35	88,20	55,63 %
T4537.00	TOMADA DE FORCA CONV REF FS6306 1"	1,000	1.650,00	776,79	873,21	52,92 %
T6000.00	TOMADA DE FORCA FS4205 MULT.SAE B 13Z	1,000	2.100,00	514,05	1.585,95	75,52 %
T8000.01.52	BOMBA HIDRAULICA 52CM 235 BAR ANTI-HORARIO SAE B 13Z	1,000	1.860,00	884,57	975,43	52,44 %
T8030.02.65	BOMBA HIDRAULICA 65CM PNEUMATICO SAE B 13Z - HORARIO	1,000	2.321,20	1.031,25	1.289,95	55,57 %
T8037.01.65	BOMBA HIDRAULICA 65CM MEC EIXO 13\16"	1,000	2.000,00	870,22	1.129,78	56,49 %
TCBPD04	MANG HIDRAULICA R1AT-04-20M-100MB-04-04-300T2-04A	4,000	2.613,60	0,00	2.613,60	100,00 %
TCJATO04	MANG LAVA JATO R2AT04-9M-MC3/4X2-9M-100MJ-04-04-900PK-14-04-300T2-04	1,000	495,70	166,89	328,81	66,33 %
TCMK41XL	MANG MK41X LONGA R1AT-04-0,40M-145FJ-04-04-190FJ-04-04-300T2-04A	10,000	684,00	169,00	515,00	75,29 %
TCTGPV110-08	MANG HIDR 1/2 V110 - R2AT-08-2,0M-100FD-22-08T15-100MB-08-08	1,000	212,20	54,00	158,20	74,55 %
TCTGPV110-12	MANG HIDR 3/4 V110 - R12-12-4,0M-100MB-12-12-300TS-12	1,000	826,60	221,24	605,36	73,23 %
TE-1/4	TEE ESCAMADO 1/4" X 1/4" ACO	1,000	11,30	4,72	6,58	58,23 %
TE200A	TE 20	6,000	36,40	10,62	25,78	70,82 %
TE250A	TE 25 (AC)	7,000	33,42	13,58	19,84	59,37 %

Lucratividade por Produtos Geral

Período de Fechamento: 01/01/2024,31/01/2024

Cód. de Barra	Descrição do Produto	Quantidade	Total Venda	Total Custo	Lucro B	% Luc.B
TE-3/4	TEE ESCAMADO P/ MANG. 3/4"	1,000	64,65	27,50	37,15	57,46 %
TE320A	TE 32 (AC)	1,000	11,33	4,09	7,24	63,90 %
TE-5/16	TEE ESCAMADO 5/16" X 5/16"	2,000	25,00	9,44	15,56	62,24 %
TF20120A	TE MISTO 20 X 1/2	4,000	110,15	46,32	63,83	57,95 %
TN-04X02	TUBO SIMPLES 4,00 X 2,00 - PA12-PT	5,000	18,80	3,35	15,45	82,18 %
TN-06X04	TUBO SIMPLES 6,00 X 4,00 - P11/P12-PT	1,000	4,30	1,13	3,17	73,72 %
TN-08X05	TUBO SIMPLES 8,00 X 5,00 - P11/P12-PT	1,000	9,38	1,32	8,06	85,93 %
TN-08X06	TUBO SIMPLES 8,00 X 6,00 - P11/P12-PT	49,000	376,20	79,87	296,33	78,77 %
TN-1/2X3/8	TUBOS NYLON PA 12 1/2 -	0,850	10,18	3,30	6,88	67,60 %
TN-1/4X3/16	TUBO SIMPLES 6,35 X 4,35 - P11/P12-PT	0,600	2,94	0,70	2,24	76,33 %
TN-10X07	TUBO SIMPLES 10,00 X 7,00 - P11/P12-PT	2,750	24,79	8,31	16,49	66,50 %
TN-12X09	TUBO SIMPLES 12,00 X 9,00 - P11/P12-PT	0,600	7,00	3,28	3,72	53,11 %
TU202003A	TUBO PPR-20	52,000	659,40	212,16	447,24	67,83 %
TU252003A	TUBO PN-20 25 3MTS (AC)	113,000	1.707,08	630,54	1.076,54	63,06 %
TU322003A	TUBO PN-20 32 3MTS (AC)	1,000	24,67	9,07	15,60	63,23 %
UEA-1/2	UNIAO ESCAMADA 1/2" ACO	1,000	14,07	4,13	9,94	70,65 %
UEA-1/4	UNIAO ESCAMADA 1/4" ACO	1,000	9,25	2,22	7,03	76,00 %
UEA-3/16	UNIAO ESCAMADA 3/16" ACO	2,000	20,62	12,12	8,50	41,22 %
UEA-5/16	UNIAO ESCAMADA 5/16" ACO	1,000	9,31	2,22	7,09	76,15 %
UEA-5/8	UNIAO ESCAMADA 5/8" ACO	3,000	75,63	27,09	48,54	64,18 %
VB4V310-08	VALVULA SOLENOIDE 5/2 VIAS 1/4"	1,000	149,45	63,14	86,31	57,75 %
VE427L-08P	REGISTRO ESFERA F/F 1/2	17,000	904,97	398,31	506,66	55,99 %
VEF-1/4	VALVULA ESFERA MINI F-F- 1/4	5,000	178,22	85,95	92,27	51,77 %
VEF-1/8	VALVULA ESFERA MINI F-F - 1/8	1,000	33,00	16,29	16,71	50,64 %
Totalização:		3.262,660	87.072,56	29.562,10	57.510,46	66,05 %