

Fig. 52IN3, S5034IN & S5036IN – Insert Fitting

Size in	Part Number			A in	B in	Type	Master	Weight lb
	Steel	304/304L	316/316L					
1/4 x 1/8	-	S5034IN002001	S5036IN002001	1.26	0.87	1	300	.04
3/8 x 1/4	-	S5034IN003002	S5036IN003002	1.18	0.88	1	300	.11
1/2 x 1/4	52IN3004002	S5034IN004002	S5036IN004002	1.28	0.88	1	150	0.2
1/2 x 3/8	52IN3004003	S5034IN004003	S5036IN004003	1.28	1.02	1	150	0.2
3/4 x 1/4	52IN3006002	S5034IN006002	S5036IN006002	1.15	1.06	1	100	0.3
3/4 x 3/8	52IN3006003	S5034IN006003	S5036IN006003	1.15	1.06	2	100	0.3
3/4 x 1/2	52IN3006004	S5034IN006004	S5036IN006004	1.39	1.26	2	100	0.3
1 x 1/4	52IN3010002	S5034IN010002	S5036IN010002	1.19	1.34	2	80	0.5
1 x 3/8	52IN3010003	S5034IN010003	S5036IN010003	1.19	1.34	2	80	0.5
1 x 1/2	52IN3010004	S5034IN010004	S5036IN010004	1.19	1.34	2	80	0.3
1 x 3/4	52IN3010006	S5034IN010006	S5036IN010006	1.55	1.50	1	80	0.5
1-1/4 x 1/2	52IN3012004	S5034IN012004	S5036IN012004	1.30	1.65	2	70	0.9
1-1/4 x 3/4	52IN3012006	S5034IN012006	S5036IN012006	1.30	1.65	2	70	0.9
1-1/4 x 1	52IN3012010	S5034IN012010	S5036IN012010	1.62	1.81	1	70	0.9
1-1/2 x 3/8	52IN3014003	S5034IN014003	S5036IN014003	1.35	1.89	2	50	1.2
1-1/2 x 1/2	52IN3014004	S5034IN014004	S5036IN014004	1.35	1.89	2	50	0.9
1-1/2 x 3/4	52IN3014006	S5034IN014006	S5036IN014006	1.35	1.89	2	50	1.2
1-1/2 x 1	52IN3014010	S5034IN014010	S5036IN014010	1.35	1.89	2	50	0.6
1-1/2 x 1-1/4	52IN3014012	S5034IN014012	S5036IN014012	1.82	2.25	1	50	1.2
2 x 3/8	-	S5034IN020003	S5036IN020003	1.53	2.36	2	25	1.9
2 x 1/2	52IN3020004	S5034IN020004	S5036IN020004	1.53	2.36	2	25	1.9
2 x 3/4	52IN3020006	S5034IN020006	S5036IN020006	1.53	2.36	2	25	1.9
2 x 1	52IN3020010	S5034IN020010	S5036IN020010	1.53	2.36	2	25	1.9
2 x 1-1/4	52IN3020012	S5034IN020012	S5036IN020012	1.53	2.36	2	25	1.9
2 x 1-1/2	52IN3020014	S5034IN020014	S5036IN020014	2.00	2.50	1	25	1.9
2-1/2 x 1/2	52IN3024004	S5034IN024004	S5036IN024004	2.15	2.87	2	12	2.6
2-1/2 x 3/4	52IN3024006	S5034IN024006	S5036IN024006	2.15	2.87	2	12	2.6
2-1/2 x 1	52IN3024010	S5034IN024010	S5036IN024010	2.15	2.87	2	12	2.6
2-1/2 x 1-1/4	52IN3024012	S5034IN024012	S5036IN024012	2.15	2.87	2	12	2.6
2-1/2 x 1-1/2	52IN3024014	S5034IN024014	S5036IN024014	2.15	2.87	2	12	2.6
2-1/2 x 2	52IN3024020	S5034IN024020	S5036IN024020	2.73	2.96	1	12	2.6
3 x 1	52IN3030010	S5034IN030010	S5036IN030010	1.92	3.50	2	10	3.9
3 x 1-1/4	52IN3030012	S5034IN030012	S5036IN030012	1.92	3.50	2	10	3.9
3 x 1-1/2	52IN3030014	S5034IN030014	S5036IN030014	1.92	3.50	2	10	4.1
3 x 2	52IN3030020	S5034IN030020	S5036IN030020	1.92	3.50	2	10	4.1
3 x 2-1/2	-	S5034IN030024	S5036IN030024	2.42	3.62	2	10	3.9
4 x 2-1/2	52IN3040024	-	-	2.42	4.50	2	4	5.8

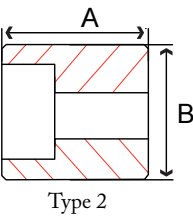
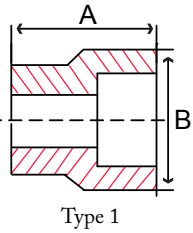


Fig. 52C 3, S5034C & S5036C – Cap

Size in	Part Number			A in	B in	Master	Weight lb
	Steel	304/304L	316/316L				
1/8	-	S5034C 001	S5036C 001	0.56	0.70	300	0.08
1/4	52C 3002	S5034C 002	S5036C 002	0.71	0.87	300	0.1
3/8	52C 3003	S5034C 003	S5036C 003	0.77	1.03	250	0.1
1/2	52C 3004	S5034C 004	S5036C 004	0.90	1.27	130	0.2
3/4	52C 3006	S5034C 006	S5036C 006	1.02	1.50	80	0.3
1	52C 3010	S5034C 010	S5036C 010	1.07	1.80	50	0.5
1-1/4	52C 3012	S5034C 012	S5036C 012	1.22	2.23	30	0.9
1-1/2	52C 3014	S5034C 014	S5036C 014	1.29	2.55	25	1.3
2	52C 3020	S5034C 020	S5036C 020	1.53	2.96	15	2.1
2-1/2	52C 3024	S5034C 024	S5036C 024	1.65	3.64	10	3.1
3	52C 3030	S5034C 030	S5036C 030	1.77	4.27	5	6.0
4	52C 3040	S5034C 040	S5036C 040	1.91	5.40	3	9.3

