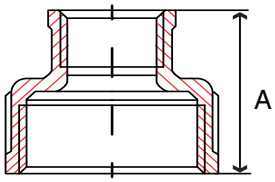
Heavy Pattern 150# Stainless Fittings

Specifications

- SCI® branded
- Stainless castings conform to ASTM A351 ACI Grade CF8 (304) & ACI Grade CF8M (316)
- NPT threads conform to ASME B1.20.1
- Manufacturing facility is ISO 9001:2008 Certified
- Fittings meet applicable chemical & mechanical properties

SCI ProPak™ System

Fig. S3114RC & S3116RC - Reducing Coupling

Size	Part Number		A	Packing		Weight
in	304	316	in	Inner	Master	lb
1/4 x 1/8	S3114RC002001	S3116RC002001	1.12	150	600	0.07
3/8 x 1/8	S3114RC003001	S3116RC003001	1.59	60	240	0.13
3/8 x 1/4	S3114RC003002	S3116RC003002	1.59	60	240	0.15
1/2 x 1/8	S3114RC004001	S3116RC004001	1.75	40	160	0.16
1/2 x 1/4	S3114RC004002	S3116RC004002	1.75	40	160	0.18
1/2 x 3/8	S3114RC004003	S3116RC004003	1.75	40	160	0.20
3/4 x 1/8	S3114RC006001	S3116RC006001	1.75	24	96	0.21
3/4 x 1/4	S3114RC006002	S3116RC006002	1.75	24	96	0.21
3/4 x 3/8	S3114RC006003	S3116RC006003	1.75	24	96	0.23
3/4 x 1/2	S3114RC006004	S3116RC006004	1.75	24	96	0.26
1 x 1/8	S3114RC010001	S3116RC010001	1.97	12	48	0.35
1 x 1/4	S3114RC010002	S3116RC010002	1.97	12	48	0.36
1 x 3/8	S3114RC010003	S3116RC010003	1.97	12	48	0.37
1 x 1/2	S3114RC010004	S3116RC010004	1.97	12	48	0.36
1 x 3/4	S3114RC010006	S3116RC010006	1.97	12	48	0.42
1-1/4 x 1/8	S3114RC012001	S3116RC012001	1.97	12	48	0.45
1-1/4 x 1/4	S3114RC012002	S3116RC012002	1.97	12	48	0.51
1-1/4 x 3/8	S3114RC012003	S3116RC012003	1.97	12	48	0.48
1-1/4 x 1/2	S3114RC012004	S3116RC012004	1.97	12	48	0.51
1-1/4 x 3/4	S3114RC012006	S3116RC012006	1.97	12	48	0.53
1-1/4 x 1	S3114RC012010	S3116RC012010	1.97	12	48	0.62
1-1/2 x 1/8	S3114RC014001	S3116RC014001	2.26	8	32	0.59
1-1/2 x1/4	S3114RC014002	S3116RC014002	2.26	8	32	0.59
1-1/2 x 3/8	S3114RC014003	S3116RC014003	2.26	8	32	0.62
1-1/2 x 1/2	S3114RC014004	S3116RC014004	2.26	8	32	0.61
1-1/2 x 3/4	S3114RC014006	S3116RC014006	2.26	8	32	0.66
1-1/2 x 1	S3114RC014010	S3116RC014010	2.26	4	16	0.70
1-1/2 x 1-1/4	S3114RC014012	S3116RC014012	2.26	4	16	0.75
2 x 1/8	S3114RC020001	S3114RC020001	2.64	4	16	0.99
2 x 1/4	S3114RC020002	S3116RC020002	2.64	4	16	0.93
2 x 3/8	S3114RC020003	S3116RC020003	2.64	4	16	0.96
2 x 1/2	S3114RC020004	S3116RC020004	2.64	4	16	0.98
2 x 3/4	S3114RC020006	S3116RC020006	2.64	4	16	1.03
2 x 1	S3114RC020010	S3116RC020010	2.64	4	16	1.07
2 x 1-1/4	S3114RC020012	S3116RC020012	2.64	4	16	1.12
2 x 1-1/2	S3114RC020014	S3116RC020014	2.64	2	8	1.13
2-1/2 x 1/2	S3114RC024004	S3116RC024004	2.95	-	16	1.68
2-1/2 x 3/4	S3114RC024006	S3116RC024006	2.95	-	16	1.60
2-1/2 x 1	S3114RC024010	S3116RC024010	2.95	-	16	1.68
2-1/2 x 1-1/4	S3114RC024012	S3116RC024012	2.95	-	16	1.73
2-1/2 x 1-1/2	S3114RC024014	S3116RC024014	2.95	-	16	1.78
2-1/2 x 2	S3114RC024020	S3116RC024020	2.95	-	9	1.92
3 x 3/4	S3114RC030006	S3116RC030006	3.27	-	9	2.71
3 x 1	S3114RC030010	S3116RC030010	3.27	-	9	2.68
3 x 1-1/4	S3114RC030012	S3116RC030012	3.27	-	9	2.79
3 x 1-1/2	S3114RC030014	S3116RC030014	3.27	-	9	2.73
3 x 2	S3114RC030020	S3116RC030020	3.27	-	9	2.84
3 x 2-1/2	S3114RC030024	S3116RC030024	3.27	-	6	3.10
4 x 1	S3114RC040010	S3116RC040010	3.82	-	3	4.73
4 x 1-1/2	S3114RC040014	S3116RC040014	3.82	-	3	4.86
4 x 2	S3114RC040020	S3116RC040020	3.82	-	3	5.03
4 x 2-1/2	S3114RC040024	S3116RC040024	3.82	-	3	5.13
4 x 3	S3114RC040030	S3116RC040030	3.82	-	3	5.56