

A & V COMPONENTS

BELTS

TIRES

O RINGS

CATALOG 2021

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PART#	I/C IN.	C/S IN.	WALL IN.	PART#	I/C IN.	C/S IN.	WALL IN.
FBM1.9	1.87	0.188	0.027	FBT5.7	5.68	0.234	0.031
FBX2.0	2.00	0.19	0.032	FBY5.7	5.70	0.075	0.020
FBZ2.0	2.00	0.25	0.032	FBX5.7	5.70	0.150	0.031
FBM2.2	2.20	0.187	0.025	FBM5.7	5.70	0.1505	0.070
FBX2.2	2.20	0.25	0.062	FBS5.8	5.80	0.120	0.031
FBM2.5	2.473	0.20	0.025	FBM5.9	5.89	0.200	0.036
FBM2.7	2.70	0.187	0.040	FBZ6.0	6.00	0.123	0.046
FBY2.9	2.90	0.100	0.030	FBS6.1	6.10	0.125	0.025
FBX2.9	2.90	0.140	0.031	FBW6.1	6.10	0.100	0.023
FBZ2.9	2.90	0.250	0.031	FBM6.1	6.10	0.165	0.035
FBM3.0	3.00	0.250	0.031	FBM6.2	6.245	0.188	0.031
FBM3.2	3.21	0.196	0.023	FBS6.5	6.50	0.125	0.027
FBM3.3	3.34	0.196	0.023	FBW6.5	6.50	0.150	0.020
FBS3.5	3.50	0.125	0.025	FBM6.5	6.50	0.197	0.018
FBX3.6	3.56	0.250	0.030	FBT6.5	6.50	0.1281	0.031
FBM3.6	3.60	0.195	0.032	FBR6.7	6.70	0.115	0.061
FBR3.79	3.70	0.100	0.034	FBY6.7	6.70	0.140	0.035
FBM3.75	3.75	0.200	0.036	FBM6.7	6.70	0.183	0.025
FBR3.9	3.90	0.060	0.033	FBX6.7	6.70	0.206	0.035
FBS4.0	4.00	0.125	0.025	FBS6.7	6.70	0.140	0.035
FBS4.2	4.173	0.123	0.026	FBT6.7	6.70	0.206	0.061
FBM4.2	4.18	0.156	0.065	FBZ6.9	6.90	0.315	0.030
FBR4.2	4.20	0.060	0.033	FBW7.0	7.00	0.100	0.020
FBX4.2	4.20	0.250	0.046	FBY7.0	7.00	0.100	0.035
FBS4.3	4.30	0.125	0.025	FBX7.0	7.00	0.119	0.035
FBM4.3	4.30	0.156	0.046	FBS7.0	7.00	0.125	0.025
FBX4.5	4.50	0.210	0.035	FBM7.0	7.00	0.235	0.035
FBX4.7	4.70	0.105	0.035	FBM7.1	7.10	0.160	0.025
FBS4.7	4.70	0.125	0.025	FBW7.3	7.30	0.188	0.020
FBM4.8	4.80	0.210	0.043	FBS7.4	7.375	0.120	0.020
FBX5.1	5.10	0.090	0.031	FBX7.4	7.43	0.250	0.031
FBS5.1	5.10	0.125	0.025	FBZ7.4	7.40	0.355	0.090
FBY5.1	5.10	0.281	0.031	FBS7.5	7.50	0.125	0.025
FBR5.6	5.60	0.093	0.033	FBM7.5	7.50	0.180	0.025

FLAT BELTS

PART#	I/C IN.	C/S IN.	WALL IN.	PART#	I/C IN.	C/S IN.	WALL IN.
FBR7.5	7.50	0.122	0.025	FBZ9.0	8.89	0.200	0.016
FBX7.5	7.50	0.140	0.065	FBY9.0	9.00	0.075	0.031
FBT7.5	7.50	0.170	0.104	FBW9.0	9.00	0.100	0.025
FBZ7.5	7.50	0.200	0.030	FBX9.0	9.00	0.124	0.031
FBW7.5	7.50	0.340	0.103	FBT9.0	9.00	0.159	0.018
FBM7.6	7.60	0.150	0.031	FBM9.0	9.00	0.210	0.031
FBW7.7	7.70	0.145	0.023	FBX9.1	9.10	0.140	0.033
FBS7.7	7.70	0.187	0.031	FBW9.1	9.10	0.155	0.020
FBM7.7	7.70	0.210	0.027	FBZ9.2	9.20	0.078	0.031
FBY7.7	7.70	0.300	0.040	FBR9.2	9.20	0.100	0.031
FBR7.8	7.80	0.115	0.040	FBX9.2	9.20	0.140	0.031
FBS7.9	7.91	0.125	0.031	FBW9.2	9.20	0.160	0.020
FBS8.0	8.00	0.118	0.023	FBS9.2	9.20	0.200	0.018
FBZ8.0	8.00	0.130	0.035	FBM9.2	9.20	0.210	0.031
FBW8.0	8.00	0.200	0.031	FBX9.4	9.40	0.140	0.034
FBX8.0	8.00	0.118	0.035	FBZ9.4	9.40	0.235	0.034
FBM8.0	8.00	0.160	0.023	FBX9.5	9.50	0.100	0.034
FBM8.2	8.20	0.160	0.020	FBX9.6	9.60	0.110	0.033
FBR8.3	8.25	0.262	0.065	FBM9.6	9.60	0.180	0.025
FBX8.4	8.40	0.135	0.040	FBS9.6	9.60	0.139	0.035
FBM8.4	8.40	0.187	0.040	FBT9.6	9.60	0.200	0.018
FBY8.4	8.40	0.270	0.040	FBW9.6	9.60	0.200	0.020
FBM8.5	8.50	0.150	0.023	FBZ9.6	9.60	0.200	0.030
FBM8.6	8.522	0.187	0.062	FBY9.6	9.625	0.281	0.030
FBS8.6	8.60	0.125	0.031	FBR9.7	9.656	0.281	0.046
FBM8.6	8.60	0.200	0.023	FBX9.7	9.70	0.120	0.031
FBS8.7	8.72	0.125	0.031	FBM9.7	9.70	0.187	0.031
FBM8.7	8.70	0.187	0.060	FBT9.7	9.70	0.195	0.085
FBM8.8	8.70	0.185	0.023	FBZ9.7	9.70	0.200	0.033
FBX8.8	8.70	0.187	0.034	FBW9.7	9.70	0.237	0.023
FBZ8.8	8.70	0.340	0.101	FBY9.7	9.70	0.237	0.031
FBT8.9	8.89	0.230	0.040	FBS9.7	9.70	0.250	0.041
FBZ8.9	8.90	0.230	0.041	FBS9.8	9.79	0.147	0.034
FBX8.9	8.90	0.297	0.080	FBM9.9	9.90	0.180	0.025

FLAT BELTS

PART#	I/C IN.	C/S IN.	WALL IN.	PART#	I/C IN.	C/S IN.	WALL IN.
FBX10.0	10.00	0.115	0.035	FBM11.0	11.00	0.215	0.028
FBW10.0	10.00	0.120	0.023	FBZ11.0	11.00	0.236	0.025
FBM10.0	10.00	0.200	0.023	FBX11.2	11.20	0.120	0.031
FBY10.0	10.00	0.200	0.033	FBQ11.2	11.20	0.236	0.022
FBR10.0	10.00	0.250	0.046	FBY11.2	11.20	0.254	0.031
FBT10.0	10.00	0.272	0.073	FBM11.2	11.25	0.187	0.017
FBZ10.0	10.00	0.310	0.124	FBM11.3	11.30	0.163	0.031
FBS10.0	10.00	0.187	0.050	FBX11.4	11.40	0.375	0.054
FBX10.1	10.10	0.275	0.028	FBW11.5	11.48	0.234	0.024
FBS10.1	10.12	0.219	0.021	FBM11.5	11.49	0.187	0.035
FBS10.2	10.20	0.125	0.025	FBS11.5	11.50	0.125	0.025
FBY10.2	10.20	0.065	0.031	FBX11.5	11.50	0.156	0.031
FBX10.2	10.20	0.157	0.031	FBR11.5	11.50	0.210	0.031
FBZ10.2	10.20	0.180	0.031	FBY11.5	11.50	0.235	0.040
FBM10.2	10.20	0.210	0.031	FBT11.5	11.50	0.310	0.040
FBM10.4	10.40	0.200	0.030	FBZ11.5	11.50	0.395	0.040
FBX10.4	10.40	0.300	0.046	FBM11.6	11.60	0.192	0.024
FBZ10.4	10.40	0.395	0.046	FBZ11.6	11.60	0.318	0.024
FBM10.5	10.50	0.160	0.031	FBZ11.7	11.70	0.065	0.031
FBX10.5	10.50	0.210	0.031	FBS11.7	11.70	0.150	0.031
FBS10.5	10.50	0.125	0.025	FBM11.7	11.70	0.210	0.031
FBW10.6	10.60	0.250	0.025	FBS11.8	11.84	0.110	0.035
FBT10.6	10.60	0.250	0.125	FBM12.0	12.00	0.198	0.032
FBS10.7	10.70	0.155	0.031	FBW12.0	12.00	0.245	0.023
FBM10.7	10.70	0.170	0.025	FBX12.0	12.00	0.245	0.031
FBW10.7	10.70	0.210	0.025	FBT12.0	12.00	0.245	0.073
FBT10.7	10.70	0.210	0.031	FBY12.0	12.00	0.250	0.045
FBS10.8	10.80	0.125	0.025	FBZ12.0	12.00	0.394	0.039
FBX10.8	10.80	0.238	0.038	FBX12.1	12.10	0.118	0.031
FBX10.9	10.90	0.312	0.078	FBZ12.1	12.10	0.167	0.031
FBT11.0	10.993	0.187	0.036	FBY12.1	12.10	0.180	0.032
FBS11.0	11.00	0.154	0.031	FBM12.1	12.10	0.210	0.031
FBY11.0	11.00	0.172	0.031	FBX12.3	12.29	0.225	0.053
FBR11.0	11.00	0.187	0.031	FBT12.5	12.49	0.210	0.058

FLAT BELTS

PART#	I/C IN.	C/S IN.	WALL IN.	PART#	I/C IN.	C/S IN.	WALL IN.
FBM12.5	12.50	0.187	0.025	FBQ14.5	14.50	0.270	0.059
FBX12.5	12.50	0.227	0.056	FBX14.5	14.50	0.310	0.059
FBZ12.5	12.50	0.283	0.056	FBZ14.5	14.50	0.390	0.059
FBZ12.5	12.53	0.150	0.056	FBY14.5	14.50	0.470	0.059
FBW12.6	12.60	0.300	0.023	FBW14.5	14.50	0.550	0.059
FBX12.6	12.60	0.322	0.032	FBY14.6	14.60	0.270	0.033
FBZ12.6	12.60	0.342	0.112	FBX14.7	14.70	0.150	0.040
FBT12.7	12.68	0.318	0.022	FBM14.7	14.70	0.200	0.040
FBX12.7	12.70	0.160	0.031	FBS14.9	14.85	0.250	0.047
FBM12.7	12.70	0.210	0.031	FBX15.0	15.00	0.470	0.045
FBZ12.7	12.70	0.235	0.030	FBS15.2	15.20	0.125	0.050
FBY12.7	12.70	0.334	0.032	FBX15.2	15.20	0.187	0.033
FBS13.1	13.10	0.140	0.031	FBZ15.2	15.20	0.235	0.022
FBM13.1	13.10	0.190	0.031	FBY15.2	15.20	0.235	0.033
FBZ13.1	13.10	0.380	0.030	FBM15.2	15.20	0.265	0.050
FBX13.2	13.20	0.156	0.033	FBW15.2	15.20	0.274	0.050
FBZ13.2	13.20	0.235	0.031	FBZ15.3	15.30	0.390	0.040
FBY13.2	13.20	0.276	0.035	FBM15.4	15.43	0.191	0.041
FBT13.2	13.24	0.314	0.035	FBR15.8	15.83	0.237	0.057
FBM13.3	13.30	0.205	0.031	FBM15.9	15.90	0.190	0.025
FBY13.4	13.40	0.125	0.053	FBY15.9	15.90	0.260	0.055
FBT13.4	13.40	0.276	0.053	FBX15.9	15.20	0.330	0.058
FBX13.4	13.40	0.278	0.025	FBT15.9	15.90	0.478	0.058
FBM13.5	13.50	0.196	0.033	FBZ16.0	16.00	0.320	0.058
FBM13.6	13.60	0.195	0.02	FBY16.0	16.00	0.400	0.058
FBM13.8	13.79	0.196	0.031	FBY16.1	16.10	0.281	0.058
FBZ13.9	13.90	0.278	0.058	FBX16.3	16.30	0.158	0.040
FBY14.0	14.00	0.138	0.031	FBM16.3	16.30	0.237	0.040
FBX14.0	14.00	0.187	0.038	FBX16.8	16.80	0.188	0.040
FBM14.0	14.00	0.200	0.031	FBY16.8	16.80	0.200	0.030
FBY14.1	14.10	0.259	0.069	FBM16.8	16.80	0.266	0.040
FBM14.2	14.20	0.225	0.031	FBZ16.8	16.80	0.330	0.030
FBR14.3	14.29	0.265	0.035	FBY17.0	17.00	0.275	0.030
FBM14.4	14.40	0.225	0.031	FBX17.0	17.00	0.315	0.045

FLAT BELTS

PART#	I/C IN.	C/S IN.	WALL IN.	PART#	I/C IN.	C/S IN.	WALL IN.
FBT17.0	17.00	0.366	0.085	FBS21.6	21.60	0.156	0.031
FBY17.2	17.20	0.147	0.040	FBX21.6	21.60	0.205	0.050
FBZ17.2	17.20	0.157	0.023	FBZ21.6	21.60	0.450	0.050
FBX17.2	17.20	0.275	0.040	FBX22.3	22.30	0.155	0.030
FBA17.2	17.20	0.320	0.040	FBY22.3	22.30	0.200	0.030
FBS17.4	17.40	0.120	0.045	FBY23.3	23.30	0.135	0.030
FBZ17.4	17.42	0.196	0.025	FBX23.3	23.30	0.185	0.030
FBY17.6	17.62	0.265	0.031	FBZ23.3	23.30	0.210	0.030
FBS17.7	17.70	0.126	0.031	FBL23.6	23.60	0.250	0.020
FBZ17.7	17.42	0.313	0.031	FBM24.5	24.50	0.200	0.023
FBQ18.1	18.10	0.312	0.020	FBM25.0	25.00	0.180	0.025
FBZ18.1	18.10	0.312	0.030	FBY25.0	25.00	0.144	0.033
FBZ18.5	18.50	0.315	0.049	FBS25.0	25.00	0.156	0.025
FBT18.5	18.50	0.318	0.019	FBX25.0	25.00	0.210	0.030
FBX18.7	18.70	0.120	0.032	FBA25.0	25.00	0.250	0.033
FBY18.7	18.70	0.160	0.032	FBZ25.0	25.00	0.397	0.033
FBZ18.7	18.70	0.317	0.032	FBM25.7	25.70	0.196	0.027
FBX19.6	19.60	0.125	0.032	FBS25.75	25.75	0.118	0.023
FBZ19.6	19.60	0.156	0.031	FBM27.3	27.30	0.200	0.024
FBA19.6	19.60	0.200	0.027	FBM29.5	29.50	0.196	0.023
FBY19.6	19.60	0.310	0.027	FBM30.0	30.00	0.187	0.030
FBW19.6	19.60	0.350	0.031	FBM30.75	30.75	0.158	0.023
FBX20.0	20.00	0.125	0.035	FBM31.5	31.50	0.158	0.023
FBM20.0	20.00	0.185	0.035	FBM32.5	32.50	0.24	0.025
FBZ20.4	20.37	0.312	0.035	FBM33.0	33.00	0.187	0.030
FBY20.5	20.50	0.200	0.046	FBM34.0	34.00	0.196	0.031
FBZ20.5	20.50	0.400	0.046	FBL35.1	35.10	0.240	0.023
FBS20.7	20.70	0.156	0.031	FBX35.1	35.10	0.184	0.035
FBX20.7	20.70	0.210	0.030	FBS37.5	37.50	0.157	0.031
FBM21.0	21.00	0.187	0.022	FBX37.5	37.50	0.230	0.031
FBZ21.2	21.18	0.313	0.031	FBZ37.5	37.50	0.314	0.036
FBM21.3	21.25	0.205	0.050	FBX38.1	38.10	0.230	0.031
FBM21.4	21.40	0.180	0.025	FBX38.8	38.80	0.196	0.023
FBM21.5	21.50	0.185	0.033	FBM38.8	38.80	0.250	0.020

SQUARE BELTS

PART#	I/C INCHES	C/S INCHES	WALL INCHES	PART#	I/C INCHES	C/S INCHES	WALL INCHES
SBY1.0	1.0	.030	.030	SBY2.9	2.9	.032	.032
SBY1.2	1.2	.030	.030	SBO2.9	2.9	.039	.039
SBT1.38	1.38	.059	.059	SBS2.9	2.9	.046	.046
SBY1.5	1.5	.030	.025	SBL2.9	2.9	.075	.075
SBS1.5	1.5	.046	.046	SBS3.0	3.0	.046	.046
SBS1.7	1.7	.046	.046	SBT3.0	3.0	.056	.056
SBS.19	1.9	.040	.040	SBM3.0	3.0	.062	.062
SBM2.0	2.0	.063	.063	SBL3.0	3.0	.074	.074
SBS2.1	2.18	.046	.046	SBC3.0	3.0	.100	.100
SBM2.1	2.1	.067	.067	SBS3.1	3.1	.046	.046
SBL2.15	2.15	.075	.075	SBT3.1	3.1	.051	.051
SBY2.2	2.2	.032	.032	SBM3.1	3.1	.062	.062
SBT2.2	2.2	.055	.055	SBY3.2	3.2	.039	.039
SBM2.3	2.3	.065	.065	SBS3.2	3.2	.046	.046
SBL2.3	2.3	.075	.075	SBT3.2	3.2	.051	.051
SBC2.3	2.3	.091	.108	SBL3.2	3.2	.075	.075
SBO2.4	2.4	.039	.039	SBB3.2	3.2	.083	.100
SBS2.4	2.4	.044	.044	SBM3.4	3.4	.062	.062
SBM2.4	2.4	.062	.062	SBL3.4	3.4	.074	.074
SBL2.4	2.4	.075	.075	SBY3.5	3.5	.036	.036
SBY2.5	2.499	.037	.037	SBO3.5	3.5	.039	.039
SBT2.5	2.5	.060	.060	SBS3.5	3.5	.042	.042
SBM2.5	2.5	.062	.062	SBT3.6	3.6	.059	.059
SBB2.5	2.5	.085	.085	SBM3.6	3.6	.062	.062
SBO2.6	2.6	.039	.039	SBL3.6	3.6	.075	.075
SBY2.6	2.6	.041	.039	SBO3.7	3.7	.039	.039
SBS2.6	2.6	.046	.046	SBS3.7	3.7	.046	.046
SBB2.6	2.6	.089	.091	SBM3.7	3.7	.062	.062
SBL2.7	2.788	.075	.075	SBL3.7	3.7	.075	.075
SBT2.8	2.75	.056	.056	SBT3.8	3.8	.060	.060
SBM2.8	2.75	.062	.062	SBM3.8	3.8	.062	.062
SBL2.8	2.8	.079	.079	SBL3.8	3.8	.075	.075

SQUARE BELTS

PART#	I/C INCHES	C/S INCHES	WALL INCHES	PART#	I/C INCHES	C/S INCHES	WALL INCHES
SBB3.8	3.8	.081	.081	SBM4.8	4.8	.062	.063
SBS3.9	3.9	.046	.046	SBL4.8	4.8	.075	.075
SBO4.0	4.0	.039	.039	SBS4.9	4.9	.045	.045
SBY4.0	4.0	.040	.040	SBO5.0	5.0	.039	.039
SBS4.0	4.0	.046	.046	SBY5.0	5.0	.040	.040
SBT4.0	4.0	.057	.057	SBM5.0	5.0	.062	.062
SBM4.0	4.0	.068	.068	SBL5.0	5.0	.075	.075
SBL4.0	4.0	.075	.075	SBS5.1	5.1	.048	.048
SBT4.1	4.1	.051	.051	SBM5.1	5.1	.062	.062
SBM4.1	4.1	.062	.062	SBL5.1	5.1	.078	.078
SBY4.2	4.2	.034	.035	SBY5.2	5.2	.035	.035
SBO4.2	4.2	.039	.039	SBS5.3	5.3	.046	.046
SBM4.2	4.2	.062	.062	SBT5.3	5.3	.059	.059
SBL4.2	4.2	.072	.072	SBO5.4	5.4	.039	.039
SBC4.2	4.2	.097	.097	SBS5.4	5.4	.048	.048
SBS4.3	4.3	.045	.045	SBM5.4	5.4	.070	.070
SBM4.3	4.3	.065	.065	SBY5.5	5.5	.036	.036
SBC4.3	4.3	.096	.096	SBS5.5	5.5	.043	.043
SBY4.4	4.4	.034	.034	SBM5.5	5.5	.061	.061
SB04.4	4.4	.039	.039	SBS5.6	5.6	.046	.046
SBL4.44	4.44	.075	.075	SBT5.6	5.6	.051	.051
SBM4.5	4.5	.070	.070	SBL5.6	5.6	.078	.078
SBY4.6	4.6	.033	.033	SBY5.6	5.62	.031	.031
SBS4.6	4.6	.046	.046	SBO5.7	5.7	.039	.039
SBT4.6	4.6	.057	.057	SBM5.7	5.7	.061	.061
SBM4.6	4.6	.062	.062	SBL5.7	5.7	.078	.078
SBL4.6	4.6	.075	.075	SBS5.8	5.8	.047	.047
SBL4.6	4.6	.075	.075	SBY6.0	6.0	.035	.035
SBC4.6	4.6	.112	.104	SBS6.0	6.0	.046	.046
SBO4.7	4.7	.039	.039	SBT6.0	6.0	.050	.050
SBY4.8	4.8	.035	.036	SBL6.0	6.0	.075	.075
SBT4.8	4.8	.051	.051	SBC6.0	6.0	.100	.100

SQUARE BELTS

PART#	I/C INCHES	C/S INCHES	WALL INCHES	PART#	I/C INCHES	C/S INCHES	WALL INCHES
SBL6.1	6.1	.079	.079	SBM7.2	7.2	.063	.063
SBC6.1	6.1	.100	.110	SBY7.3	7.3	.035	.035
SBO6.2	6.2	.039	.039	SBS7.4	7.4	.048	.048
SBS6.2	6.2	.050	.050	SBT7.4	7.4	.056	.056
SBM6.2	6.2	.062	.062	SBO7.5	7.5	.038	.038
SBL6.2	6.2	.075	.075	SBL7.5	7.5	.080	.080
SBT6.2	6.245	.058	.058	SBC7.5	7.5	.125	.103
SBY6.3	6.3	.035	.035	SBT7.6	7.56	.054	.054
SBC6.3	6.3	.110	.110	SBO7.7	7.7	.039	.039
SBS6.4	6.4	.047	.047	SBS7.7	7.75	.046	.046
SBY6.5	6.5	.036	.036	SBL7.8	7.793	.072	.072
SBM6.5	6.5	.063	.063	SBY7.8	7.8	.031	.040
SBL6.5	6.5	.075	.075	SBT7.8	7.8	.051	.051
SBO6.6	6.6	.039	.039	SBM7.8	7.8	.065	.065
SBS6.6	6.6	.047	.047	SBS7.9	7.86	.047	.047
SBB6.6	6.6	.083	.083	SBY8.0	8.0	.031	.031
SBC6.6	6.6	.130	.140	SBO8.0	8.0	.039	.039
SBY6.7	6.7	.035	.035	SBS8.0	8.0	.046	.046
SBS6.7	6.7	.046	.046	SBT8.0	8.0	.058	.058
SBT6.7	6.7	.055	.055	SBM8.0	8.0	.062	.062
SBL6.7	6.7	.075	.074	SBM8.1	8.1	.070	.070
SBB6.7	6.7	.090	.090	SBC8.1	8.1	.100	.100
SBM6.9	6.9	.062	.062	SBY8.2	8.2	.038	.038
SBL6.9	6.9	.074	.074	SBS8.2	8.2	.046	.046
SBB6.9	6.9	.085	.085	SBT8.2	8.2	.051	.051
SBY7.0	7.0	.031	.034	SBM8.2	8.2	.062	.062
SBO7.0	7.0	.039	.039	SBL8.2	8.2	.075	.075
SBS7.0	7.0	.046	.046	SBB8.2	8.2	.087	.087
SBC7.0	7.0	.100	.100	SBC8.2	8.2	.163	.120
SBL7.1	6.1	.075	.075	SBO8.3	8.3	.039	.039
SBB7.1	7.1	.085	.085	SBM8.3	8.3	.062	.062
SBO7.2	7.2	.039	.039	SBS8.4	8.4	.050	.048

SQUARE BELTS

PART#	I/C INCHES	C/S INCHES	WALL INCHES	PART#	I/C INCHES	C/S INCHES	WALL INCHES
SBL8.5	8.5	.075	.075	SBS9.8	9.8	.046	.046
SBB8.5	8.5	.080	.080	SBS9.8	9.8	.062	.062
SBO8.6	8.6	.039	.039	SBL9.8	9.8	.075	.075
SBS8.6	8.6	.044	.048	SBC9.8	9.8	.098	.099
SBL8.6	8.6	.070	.070	SBS10.0	10.0	.052	.053
SBC8.6	8.6	.100	.100	SBT10.0	10.0	.053	.052
SBM8.6	8.625	.062	.062	SBM10.0	10.0	.069	.069
SBL8.7	8.7	.075	.075	SBL10.0	10.0	.078	.078
SBC8.7	8.7	.125	.125	SBC10.0	10.0	.141	.125
SBT8.7	8.745	.060	.060	SBO10.2	10.2	.035	.031
SBT8.8	8.8	.051	.051	SBM10.2	10.2	.062	.062
SBM8.8	8.8	.062	.062	SBS10.3	10.3	.046	.046
SBY8.8	8.83	.031	.031	SBO10.5	10.5	.031	.031
SBS8.9	8.9	.050	.046	SBS10.5	10.5	.048	.048
SBL8.9	8.9	.075	.075	SBT10.5	10.5	.051	.051
SBO9.0	9.0	.039	.039	SBM10.5	10.5	.062	.062
SBY9.0	9.0	.040	.040	SBL10.5	10.5	.075	.075
SBT9.1	9.09	.055	.055	SBC10.5	10.5	.093	.093
SBM9.1	9.1	.062	.062	SBS10.7	10.7	.046	.046
SBL9.1	9.1	.075	.075	SBL10.7	10.7	.075	.075
SBY9.2	9.2	.035	.035	SBS11.0	11.0	.046	.046
SBS9.2	9.2	.048	.048	SBT11.1	11.1	.059	.057
SBL9.2	9.2	.075	.075	SBM11.1	11.1	.064	.063
SBB9.2	9.2	.086	.086	SBL11.1	11.1	.075	.075
SBB6.9	6.9	.085	.085	SBC11.2	11.178	.125	.125
SBO9.3	9.3	.039	.039	SBC11.3	11.3	.100	.100
SBC9.4	9.36	.141	.141	SBM11.5	11.5	.065	.065
SBL9.4	9.4	.075	.075	SBB11.6	11.6	.087	.087
SBS9.5	9.5	.048	.048	SBO11.7	11.7	.039	.038
SBB9.5	9.5	.084	.084	SBS11.7	11.7	.046	.046
SBM9.6	9.6	.065	.065	SBS11.8	11.8	.048	.048
SBC9.6	9.6	.145	.145	SBM11.8	11.8	.063	.063

SQUARE BELTS

PART#	I/C INCHES	C/S INCHES	WALL INCHES	PART#	I/C INCHES	C/S INCHES	WALL INCHES
SBM12.0	12.0	.066	.066	SBM14.5	14.5	.062	.062
SBL12.0	12.0	.075	.075	SBB14.6	14.6	.086	.085
SBL12.1	12.1	.078	.083	SBO14.7	14.7	.040	.040
SBC12.1	12.1	.108	.101	SBS14.7	14.7	.047	.047
SBS12.2	12.2	.046	.046	SBM15.0	14.98	.063	.063
SBT12.4	12.4	.051	.051	SBS15.0	15.0	.048	.048
SBM12.5	12.5	.064	.064	SBO15.2	15.2	.035	.033
SBL12.5	12.5	.078	.078	SBS15.2	15.2	.046	.046
SBB12.6	12.6	.090	.090	SBS15.5	15.5	.047	.047
SBO12.7	12.7	.040	.031	SBC15.7	15.7	.095	.095
SBL12.8	12.796	.078	.078	SBC15.8	15.813	.097	.097
SBS12.9	12.875	.046	.046	SBT15.9	15.9	.060	.058
SBS13.0	13.0	.046	.046	SBS16.0	16.0	.048	.048
SBL13.0	13.0	.078	.078	SBO16.3	16.3	.040	.040
SBL13.2	13.2	.075	.075	SBL16.6	16.6	.075	.075
SBC13.2	13.238	.125	.125	SBO16.8	16.8	.040	.040
SBO13.3	13.3	.031	.031	SBS17.0	17.0	.046	.046
SBS13.5	13.5	.048	.048	SBB17.0	17.0	.085	.085
SBS13.6	13.6	.050	.045	SBS17.7	17.7	.045	.045
SBM13.6	13.6	.063	.063	SBC17.8	17.8	.120	.120
SBL13.6	13.6	.070	.070	SBC18.1	18.1	.093	.093
SBC13.6	13.6	.125	.125	SBS18.5	18.5	.046	.046
SBS14.0	14.0	.047	.047	SBS20.7	20.7	.046	.046
SBC14.0	14.0	.099	.099	SBC21.2	21.2	.093	.093
SBM14.1	14.1	.065	.065	SBC24.2	24.2	.113	.109
SBL14.1	14.1	.079	.079	SBC28.2	28.2	.109	.109
SBC14.1	14.1	.137	.137	SBC28.7	28.7	.130	.130
SBS14.2	14.2	.046	.046	SBC30.0	30.0	.187	.187
SBL14.3	14.3	.075	.075	SBC31.0	31.0	.125	.128
SBS14.5	14.5	.043	.043	SBC37.0	37.0	.098	.098

O RINGS

RBA SERIES CROSS SECTION .070"

PART#	I/C IN.	C/S IN.	PART#	I/C	C/S	PART#	I/C	C/S
RBA0.09	.09	.070	RBA2.5	2.5	.070	RBA7.0	7.0	.070
RBA0.2	.20	.070	RBA2.7	2.7	.070	RBA7.4	7.4	.070
RBA0.25	.25	.070	RBA2.9	2.9	.070	RBA7.8	7.8	.070
RBA0.29	.29	.070	RBA3.1	3.1	.070	RBA8.2	8.2	.070
RBA0.39	.39	.070	RBA3.3	3.3	.070	RBA8.6	8.6	.070
RBA0.49	.49	.070	RBA3.5	3.5	.070	RBA9.0	9.0	.070
RBA0.59	.59	.070	RBA3.7	3.7	.070	RBA9.4	9.4	.070
RBA0.69	.69	.070	RBA3.9	3.9	.070	RBA10.1	10.1	.070
RBA0.79	.79	.070	RBA4.1	4.1	.070	RBA10.9	10.9	.070
RBA0.98	.98	.070	RBA4.3	4.3	.070	RBA11.7	11.7	.070
RBA1.17	1.17	.070	RBA4.7	4.7	.070	RBA12.4	12.4	.070
RBA1.37	1.37	.070	RBA5.1	5.1	.070	RBA13.3	13.3	.070
RBA1.5	1.5	.070	RBA5.5	5.5	.070	RBA14.0	14.0	.070
RBA1.8	1.8	.070	RBA5.9	5.9	.070	RBA14.8	14.8	.070
RBA2.1	2.1	.070	RBA6.2	6.2	.070	RBA15.7	15.7	.070
RBA2.3	2.3	.070	RBA6.6	6.6	.070	RBA16.5	16.5	.070

RBB SERIES CROSS SECTION .103"

PART#	I/C IN.	C/S IN.	PART#	I/C	C/S	PART#	I/C	C/S
RBB.02	.02	.103	RBB4.7	4.7	.103	RBB11.7	11.7	.103
RBB0.29	.29	.103	RBB4.9	4.9	.103	RBB12.4	12.4	.103
RBB0.39	.39	.103	RBB5.1	5.1	.103	RBB13.2	13.2	.103
RBB0.49	.49	.103	RBB5.3	5.3	.103	RBB14.0	14.0	.103
RBB0.59	.59	.103	RBB5.5	5.5	.103	RBB14.9	14.9	.103
RBB0.69	.69	.103	RBB5.7	5.7	.103	RBB15.6	15.6	.103
RBB0.79	.79	.103	RBB5.8	5.8	.103	RBB16.4	16.4	.103
RBB0.98	.98	.103	RBB6.0	6.0	.103	RBB17.2	17.2	.103
RBB1.1	1.1	.103	RBB6.2	6.2	.103	RBB18.0	18.0	.103
RBB1.3	1.3	.103	RBB6.4	6.4	.103	RBB18.9	18.9	.103
RBB1.5	1.5	.103	RBB6.6	6.6	.103	RBB19.6	19.6	.103
RBB1.7	1.7	.103	RBB6.8	6.8	.103	RBB20.3	20.3	.103
RBB1.9	1.9	.103	RBB7.0	7.0	.103	RBB21.1	21.1	.103
RBB2.1	2.1	.103	RBB7.2	7.2	.103	RBB21.9	21.9	.103
RBB2.3	2.3	.103	RBB7.4	7.4	.103	RBB22.7	22.7	.103
RBB2.5	2.5	.103	RBB7.6	7.6	.103	RBB23.5	23.5	.103
RBB2.7	2.7	.103	RBB7.8	7.8	.103	RBB24.3	24.3	.103
RBB2.9	2.9	.103	RBB8.0	8.0	.103	RBB25.1	25.1	.103
RBB3.1	3.1	.103	RBB8.2	8.2	.103	RBB25.9	25.9	.103
RBB3.3	3.3	.103	RBB8.4	8.4	.103	RBB26.7	26.7	.103
RBB3.5	3.5	.103	RBB8.5	8.5	.103	RBB27.4	27.4	.103
RBB3.7	3.7	.103	RBB8.8	8.8	.103	RBB28.2	28.2	.103
RBB3.9	3.9	.103	RBB9.0	9.0	.103	RBB29.0	29.0	.103
RBB4.1	4.1	.103	RBB9.4	9.4	.103	RBB29.8	29.8	.103
RBB4.3	4.3	.103	RBB10.1	10.1	.103	RBB30.0	30.0	.103
RBB4.5	4.5	.103	RBB10.9	10.9	.103			

O RINGS

RBC SERIES CROSS SECTION .139"

PART#	I/C IN.	C/S IN.	PART#	I/C	C/S	PART#	I/C	C/S
RBC0.59	.59	.139	RBC7.4	7.4	.139	RBC18.5	18.5	.139
RBC0.79	.79	.139	RBC7.8	7.8	.139	RBC18.8	18.8	.139
RBC0.98	.98	.139	RBC8.2	8.2	.139	RBC19.6	19.6	.139
RBC1.18	1.18	.139	RBC8.5	8.5	.139	RBC20.4	20.4	.139
RBC1.37	1.37	.139	RBC9.0	9.0	.139	RBC21.1	21.1	.139
RBC1.57	1.57	.139	RBC9.4	9.4	.139	RBC22.0	22.0	.139
RBC1.77	1.77	.139	RBC9.8	9.8	.139	RBC22.8	22.8	.139
RBC1.96	1.96	.139	RBC10.1	10.1	.139	RBC23.6	23.6	.139
RBC2.16	2.16	.139	RBC10.5	10.5	.139	RBC24.2	24.2	.139
RBC2.36	2.36	.139	RBC10.9	10.9	.139	RBC25.0	25.0	.139
RBC2.55	2.55	.139	RBC11.2	11.2	.139	RBC25.9	25.9	.139
RBC2.75	2.75	.139	RBC11.7	11.7	.139	RBC26.7	26.7	.139
RBC2.9	2.9	.139	RBC12.1	12.1	.139	RBC27.5	27.5	.139
RBC3.1	3.1	.139	RBC12.4	12.4	.139	RBC28.3	28.3	.139
RBC3.3	3.3	.139	RBC12.8	12.8	.139	RBC29.0	29.0	.139
RBC3.5	3.5	.139	RBC13.3	13.3	.139	RBC29.8	29.8	.139
RBC3.7	3.7	.139	RBC13.7	13.7	.139	RBC30.6	30.6	.139
RBC3.9	3.9	.139	RBC14.0	14.0	.139	RBC31.4	31.4	.139
RBC4.0	4.0	.139	RBC14.4	14.4	.139	RBC33.0	33.0	.139
RBC4.2	4.2	.139	RBC14.9	14.9	.139	RBC34.5	34.5	.139
RBC4.4	4.4	.139	RBC15.3	15.3	.139	RBC36.1	36.1	.139
RBC4.7	4.7	.139	RBC15.7	15.7	.139	RBC37.7	37.7	.139
RBC5.0	5.0	.139	RBC16.1	16.1	.139	RBC40.8	40.8	.139
RBC5.4	5.4	.139	RBC16.5	16.5	.139	RBC44.0	44.0	.139
RBC5.9	5.9	.139	RBC16.8	16.8	.139	RBC47.1	47.1	.139
RBC6.2	6.2	.139	RBC17.3	17.3	.139	RBC50.2	50.2	.139
RBC6.5	6.5	.139	RBC17.5	17.5	.139	RBC53.4	53.4	.139
RBC7.0	7.0	.139	RBC18.0	18.0	.139	RBC56.5	56.5	.139

RBD SERIES CROSS SECTION .210"

PART#	I/C IN.	C/S IN.	PART#	I/C	C/S	PART#	I/C	C/S
RBD0.59	.59	.210	RBD2.5	2.5	.210	RBD4.4	4.4	.210
RBD0.79	.79	.210	RBD2.7	2.7	.210	RBD4.7	4.7	.210
RBD0.98	.98	.210	RBD2.9	2.9	.210	RBD5.0	5.0	.210
RBD1.18	1.18	.210	RBD3.1	3.1	.210	RBD5.4	5.4	.210
RBD1.37	1.37	.210	RBD3.3	3.3	.210	RBD5.9	5.9	.210
RBD1.6	1.6	.210	RBD3.5	3.5	.210	RBD6.2	6.2	.210
RBD1.77	1.77	.210	RBD3.7	3.7	.210	RBD6.7	6.7	.210
RBD1.9	1.9	.210	RBD3.9	3.9	.210	RBD7.1	7.1	.210
RBC2.1	2.1	.210	RBD4.0	4.0	.210	RBD7.4	7.4	.210
RBC2.3	2.3	.210	RBD4.2	4.2	.210	RBD7.8	7.8	.210

O RINGS

RBD SERIES CROSS SECTION .210" CONTINUED

PART#	I/C IN.	C/S IN.	PART#	I/C	C/S	PART#	I/C	C/S
RBD8.2	8.2	.210	RBD16.0	16.0	.210	RBD30.6	30.6	.210
RBD8.6	8.6	.210	RBD16.4	16.4	.210	RBD31.4	31.4	.210
RBD9.0	9.0	.210	RBD17.2	17.2	.210	RBD33.0	33.0	.210
RBD9.4	9.4	.210	RBD17.6	17.6	.210	RBD34.5	34.5	.210
RBD9.8	9.8	.210	RBD18.0	18.0	.210	RBD36.1	36.1	.210
RBD10.0	10.0	.210	RBD18.5	18.5	.210	RBD37.7	37.7	.210
RBD10.5	10.5	.210	RBD18.8	18.8	.210	RBD40.8	40.8	.210
RBD11.0	11.0	.210	RBD19.6	19.6	.210	RBD44.0	44.0	.210
RBD11.2	11.2	.210	RBD20.3	20.3	.210	RBD47.1	47.1	.210
RBD11.7	11.7	.210	RBD21.1	21.1	.210	RBD50.2	50.2	.210
RBD12.1	12.1	.210	RBD21.9	21.9	.210	RBD53.4	53.4	.210
RBD12.4	12.4	.210	RBD22.7	22.6	.210	RBD56.5	56.5	.210
RBD12.9	12.9	.210	RBD23.5	23.5	.210	RBD59.7	59.7	.210
RBD13.3	13.3	.210	RBD24.3	24.3	.210	RBD62.8	62.8	.210
RBD13.7	13.7	.210	RBD25.0	25.0	.210	RBD65.9	65.9	.210
RBD14.0	14.0	.210	RBD25.9	25.9	.210	RBD69.1	69.1	.210
RBD14.4	14.4	.210	RBD26.7	26.7	.210	RBD72.2	72.2	.210
RBD14.9	14.9	.210	RBD27.5	27.5	.210	RBD75.4	75.4	.210
RBD15.2	15.2	.210	RBD28.3	28.3	.210	RBD81.6	81.6	.210
RBD15.6	15.6	.210	RBD29.0	29.0	.210			

RBE SERIES CROSS SECTION .275"

PART#	I/C IN.	C/S IN.	PART#	I/C	C/S	PART#	I/C	C/S
RBE14.1	14.1	.275	RBE22.8	22.8	.275	RBE48.1	48.1	.275
RBE14.5	14.5	.275	RBE23.5	23.5	.275	RBE50.2	50.2	.275
RBE14.9	14.9	.275	RBE24.3	24.3	.275	RBE51.8	51.8	.275
RBE15.3	15.3	.275	RBE25.1	25.1	.275	RBE53.4	53.4	.275
RBE15.7	15.7	.275	RBE26.7	26.7	.275	RBE55.0	55.0	.275
RBE16.1	16.1	.275	RBE28.3	28.3	.275	RBE56.5	56.5	.275
RBE16.5	16.5	.275	RBE29.8	29.8	.275	RBE58.0	58.0	.275
RBE16.9	16.9	.275	RBE31.4	31.4	.275	RBE59.7	59.7	.275
RBE17.3	17.3	.275	RBE33.0	33.0	.275	RBE61.2	61.2	.275
RBE17.7	17.7	.275	RBE36.1	36.1	.275	RBE62.8	62.8	.275
RBE18.0	18.0	.275	RBE37.7	37.7	.275	RBE65.9	65.9	.275
RBE18.4	18.4	.275	RBE39.3	39.3	.275	RBE69.1	69.1	.275
RBE18.8	18.8	.275	RBE40.8	40.8	.275	RBE72.2	72.2	.275
RBE19.6	19.6	.275	RBE42.4	42.4	.275	RBE75.4	75.4	.275
RBE20.4	20.4	.275	RBE44.0	44.0	.275	RBE78.5	78.5	.275
RBE21.2	21.2	.275	RBE45.5	45.5	.275	RBE81.6	81.6	.275
RBE22.0	22.0	.275	RBE47.1	47.1	.275			

TIRES

PART#	O/D INCHES	C/S INCHES	WALL INCHES	PART#	O/D INCHES	C/S INCHES	WALL INCHES
TIR.128	.130	.160		TIR.988	.988	.158	.117
TIR.253	.253	.320	.065	TIR.999	.999	.080	.115
TIR.365	.365	.300	.090	TIR1.014	1.017	.132	.133
TIR.390	.390	.225	.100	TIR1.016	1.016	.114	.135
TIR.453	.453	.155	.078	TIR1.110	1.093	.191	.126
TIR.463	.463	.084	.052	TIR1.113	1.110	.155	.130
TIR.470	.468	.140	.072	TIR1.115	1.060	.243	.130
TIR.495	.495	.305	.105	TIR1.118	1.122	.120	.105
TIR.515	.515	.190	.085	TIR1.121	1.109	.077	.077
TIR.525	.510	.054	.045	TIR1.130	1.130	.120	.130
TIR.536	.536	.070	.103	TIR1.152	1.152	.102	.118
TIR.562	.530	.191	.142	TIR1.156	1.156	.160	.126
TIR.585	.585	.155	.100	TIR1.160	1.170	.187	.125
TIR.588	.588	.059	.059	TIR1.165	1.170	.115	.125
TIR.599	.600	.120	.105	TIR1.174	1.174	.195	.120
TIR.670	.667	.122	.115	TIR1.180	1.190	.100	.105
TIR.675	.675	.238	.111	TIR1.185	1.185	.100	.130
TIR.685	.685	.130	.095	TIR1.190	1.104	.187	.140
TIR.689	.689	.117	.061	TIR1.191	1.151	.191	.128
TIR.707	.710	.190	.179	TIR1.205	1.229	.140	.107
TIR.719	.719	.540	.062	TIR1.210	1.115	.062	.086
TIR.720	.719	.473	.065	TIR1.211	1.201	.120	.160
TIR.750	.956	.066	.102	TIR1.218	1.264	.108	.150
TIR.752	.749	.158	.121	TIR1.220	1.218	.170	.138
TIR.753	.753	.158	.105	TIR1.230	1.230	.125	.125
TIR.771	.768	.087	.064	TIR1.240	1.218	.163	.256
TIR.773	.751	.094	.094	TIR1.243	1.243	.125	.120
TIR.776	.776	.195	.103	TIR1.280	1.274	.065	.125
TIR.785	.760	.160	.125	TIR1.310	1.310	.155	.185
TIR.790	.790	.160	.125	TIR1.330	1.321	.119	.123
TIR.815	.855	.140	.165	TIR1.350	1.360	.160	.110
TIR.828	.828	.196	.070	TIR1.370	1.370	.125	.203
TIR.850	.850	.110	.125	TIR1.396	1.396	.155	.124
TIR.870	.830	.525	.140	TIR1.410	1.415	.143	.164
TIR.880	.880	.210	.150	TIR1.417	1.417	.889	.2129
TIR.925	.925	.190	.127	TIR1.420	1.500	.155	.165
TIR.927	.927	.118	.127	TIR1.460	1.459	.126	.125
TIR.937	.965	.090	.115	TIR1.480	1.475	.614	.087
TIR.948	.950	.140	.085	TIR1.495	1.415	.155	.130
TIR.949	.927	.141	.200	TIR1.530	1.590	.158	.130
TIR.954	.840	.070	.110	TIR1.540	1.541	.190	.215
TIR.965	.968	.120	.091	TIR1.580	1.580	.114	.127
TIR.970	.970	.160	.208	TIR1.770	1.780	.177	.082
TIR.977	.977	.118	.130	TIR1.860	1.750	.120	.160
TIR.985	1.001	.107	.090	TIR1.935	1.940	.200	.170