|  |  |  |  |  |  |  |  |
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| **Standard Profile Aluminium Extrusions - Aluminium Rectangular Tube** | | | | | | | |
| **Aluminium Rectangular Tube** | **Imperial (inches)** | | | **Metric (mm)** | | | |
| **Die Number** | **A** | **B** | **T** | **A** | **B** | **T** | **Kg/m** |
| [2234RHS - Serrations](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_2234_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 12.73 | 9.13 | 1.30 | 0.164 |
| [7219RHS - INT/EXT Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_7219_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 15.43 | 9.86 | 1.24 | 0.151 |
| [6177RHS - Rad on end face](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_6177_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 16.05 | 4.90 | 1.40 | 0.133 |
| [8736RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_8736_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 16.20 | 9.00 | 1.50 | 0.181 |
| [9444RHS - Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_9444_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 17.00 | 15.00 | 1.50 | 0.233 |
| [3124RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_3124_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 18.00 | 8.50 | 1.50 | 0.191 |
| [6816RHS - INT Rad](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_6816_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 19.00 | 9.00 | 2.00 | 0.288 |
| [2419RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_2419_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 19.00 | 11.00 | 1.50 | 0.220 |
| [8064RHS - INT/EXT Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_8064_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 19.05 | 9.52 | 1.24 | 0.175 |
| [5011RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_5011_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 19.05 | 9.53 | 1.21 | 0.172 |
| [2555RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_2555_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 19.40 | 5.40 | 1.20 | 0.142 |
| [6610RHS - INT/EXT Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_6610_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 22.00 | 15.00 | 1.40 | 0.235 |
| [7139RHS - INT/EXT Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_7139_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 22.10 | 9.96 | 1.24 | 0.189 |
| [5041RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_5041_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 23.88 | 57.15 | 3.33 | 1.420 |
| [4841RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_4841_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 24.00 | 22.00 | 2.20 | 0.464 |
| [1679RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_1679_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 25.00 | 14.00 | 1.50 | 0.292 |
| [2283RHS - Rad on one corner](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_2283_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 25.00 | 16.00 | 0.25 | 0.261 |
| [3743RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_3743_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 25.00 | 20.00 | 3.00 | 0.634 |
| [6240RHS - Full rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_6240_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 25.40 | 7.87 | 0.91 | 0.140 |
| [5868RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_5868_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 25.40 | 8.00 | 1.00 | 0.165 |
| [2452RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_2452_Rectangular_Tube_Aluminium_Extrusion.html) | 1 | 3/8 | 18G | 25.40 | 9.53 | 1.20 | 0.202 |
| [2648RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_2648_Rectangular_Tube_Aluminium_Extrusion.html) | 1 | 1/2 | 18G | 25.40 | 12.70 | 1.22 | 0.236 |
| [4790RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_4790_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 25.40 | 12.70 | 1.60 | 0.290 |
| [4998RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_4998_Rectangular_Tube_Aluminium_Extrusion.html) | 1 | 1/2 | 1/16 | 25.40 | 12.70 | 1.62 | 0.306 |
| [8273RHS - INT/EXT Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_8273_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 25.40 | 12.70 | 1.98 | 0.337 |
| [8719RHS - INT/EXT Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_8719_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 25.40 | 12.70 | 1.22 | 0.218 |
| [4061RHS - INT/EXT Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_4061_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 25.40 | 19.05 | 1.22 | 0.300 |
| [4894RHS - INT/EXT Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_4894_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 25.53 | 14.86 | 1.27 |  |
| [4826RHS - INT Rad](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_4826_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 27.94 | 16.44 | 1.52/1.27 | 0.324 |
| [8393RHS - INT Rad](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_8393_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 28.00 | 18.00 | 2/1.2 | 0.366 |
| [9759RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_9759_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 28.00 | 20.00 | 3.00 | 0.683 |
| [0525RHS - Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_0525_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 30.00 | 20.00 | 2.25 | 0.525 |
| [9060RHS - INT/EXT Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_9060_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 31.00 | 20.00 | 3.18/2.49 | 0.657 |
| [A020RHS - Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_A020_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 31.75 | 15.88 | 1.62 | 0.389 |
| [7869RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_7869_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 32.00 | 10.00 | 1.5/2 | 0.336 |
| [2857RHS - INT/EXT Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_2857_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 32.00 | 20.50 | 1.44/2.69 |  |
| [6170RHS - Full rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_6170_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 34.24 | 21.54 | 1.24 | 0.307 |
| [4741RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_4741_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 34.85 | 15.80 | 1.63 | 0.455 |
| [6633RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_6633_Rectangular_Tube_Aluminium_Extrusion.html) | Int.Rad 0.40mm Ext.rad.2.03mm |  |  | 34.85 | 15.80 | 1.63 | 0.409 |
| [0892RHS - Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_0892_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 38.10 | 19.05 | 1.62 | 0.474 |
| [2265RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_2265_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 34.93 | 31.75 | 1.59 | 0.545 |
| [2282RHS - Rad on one corner](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_2282_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 35.00 | 25.00 | 1.25 | 0.390 |
| [6213RHS - Full rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_6213_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 37.90 | 24.90 | 2.00 | 0.652 |
| [4649RHS - INT Rad](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_4649_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 38.10 | 17.52 | 1.62 | 0.459 |
| [4740RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_4740_Rectangular_Tube_Aluminium_Extrusion.html) | 1 1/2 | 3/4 | 3/64 | 38.10 | 19.05 | 1.22 | 0.347 |
| [9773RHS - INT/EXT Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_9773_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 38.10 | 25.40 | 1.65 | 0.520 |
| [8774RHS - INT/EXT Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_8774_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 38.15 | 23.72 | 1.65 | 0.505 |
| [3808RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_3808_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 39.45 | 12.70 | 1.63/2.30 | 0.466 |
| [3846RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_3846_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 40.00 | 20.00 | 2.00 | 0.607 |
| [6469RHS - Full rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_6469_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 40.33 | 15.82 | 1.24 | 0.319 |
| [5773RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_5773_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 40.64 | 22.10 | 1.27 | 0.382 |
| [8986RHS - INT Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_8986_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 40.64 | 23.88 | 1.27 | 0.431 |
| [9277RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_9277_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 40.64 | 24.64 | 1.65/1.27 | 0.521 |
| [7322RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_7322_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 41.28 | 22.23 | 3.25 | 1.004 |
| [0639RHS - Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_0639_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 41.30 | 12.70 | 1.20 | 0.305 |
| [4701RHS - INT/EXT Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_4701_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 44.45 | 15.88 | 1.6/1.1 | 0.361 |
| [6410RHS - Unequal wall](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_6410_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 48.05 | 14.37 | 2.65 | 0.909 |
| [9740RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_9740_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 49.85 | 8.55 | 1.50 | 0.465 |
| [9739RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_9739_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 49.85 | 12.05 | 1.20 | 0.482 |
| [9102RHS - INT Rad](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_9102_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 57.15 | 25.40 | 2.03 | 0.886 |
| [9981RHS - INT/EXT Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_9981_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 60.00 | 26.25 | 1.50 | 0.660 |
| [8240RHS](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_8240_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 67.60 | 41.10 | 8.5/3.45 | 3.689 |
| [9608RHS - INT/EXT Rads](http://www.capalex.co.uk/standards/Individual_Dies_English/Die_9608_Rectangular_Tube_Aluminium_Extrusion.html) |  |  |  | 77.00 | 61.00 | 3.00 | 1.994 |

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| **Standard Profile Aluminium Extrusions - Aluminium Round Tube** | | | | | |
| **Aluminium Round Tube** | **Imperial (inches)** | | **Metric (mm)** | | |
| **Die Number** | **A** | **T** | **A** | **T** | **Kg/m** |
| 3016SRT |  |  | 6.00 | 1.75 | 0.063 |
| 5197SRT |  |  | 6.35 | 0.81 | 0.038 |
| 1645SRT | 1/4 | 20G | 6.35 | 0.91 | 0.042 |
| 6869SRT |  |  | 6.35 | 1.00 | 0.046 |
| 7005SRT |  |  | 6.35 | 1.00 | 0.046 |
| 3153SRT | 1/4 | 18G | 6.35 | 1.22 | 0.053 |
| 1670SRT | 1/4 | 16G | 6.35 | 1.63 | 0.065 |
| 3721SRT | 1/4 | 5/64 | 6.35 | 1.98 | 0.074 |
| 5538SRT |  |  | 7.00 | 0.85 | 0.042 |
| 6452SRT |  |  | 7.89 | 0.91 | 0.054 |
| 6556SRT |  |  | 7.90 | 1.28 | 0.072 |
| 6199SRT |  |  | 7.92 | 0.91 | 0.054 |
| 1634SRT | 5/16 | 20G | 7.94 | 0.91 | 0.056 |
| 3703SRT | 5/16 |  | 7.94 | 1.24 | 0.070 |
| 1644SRT | 5/16 | 16G | 7.94 | 1.63 | 0.086 |
| 7112SRT |  |  | 8.00 | 0.65 |  |
| 4941SRT |  |  | 8.00 | 0.70 | 0.043 |
| 7339SRT |  |  | 8.00 | 0.70 |  |
| 5609SRT |  |  | 8.00 | 1.00 | 0.060 |
| 6156SRT |  |  | 8.00 | 1.00 | 0.060 |
| 7651SRT |  |  | 8.00 | 1.50 | 0.083 |
| 1599SRT |  |  | 8.00 | 2.00 | 0.102 |
| 1945SRT |  |  | 8.00 | 2.25 | 0.110 |
| 5196SRT |  |  | 8.26 | 0.89 | 0.056 |
| 2290SRT |  |  | 8.75 | 1.23 | 0.079 |
| 5974SRT |  |  | 9.00 | 0.90 | 0.062 |
| 3831SRT |  |  | 9.00 | 0.90 |  |
| 5822SRT |  |  | 9.225 | 1.20 | 0.081 |
| 4845SRT |  |  | 9.45 | 1.00 | 0.072 |
| 1594SRT | 3/8 | 20G | 9.53 | 0.91 | 0.066 |
| 1517SRT | 3/8 | 18G | 9.53 | 1.22 | 0.086 |
| 1508SRT | 3/8 | 16G | 9.53 | 1.63 | 0.109 |
| 2593SRT | 3/8 | 9/64 | 9.53 | 2.98 | 0.166 |
| 6999SRT |  |  | 9.66 | 0.90 | 0.067 |
| 6613SRT |  |  | 10.00 | 0.71 | 0.055 |
| 3889SRT |  |  | 10.00 | 1.00 | 0.076 |
| 2882SRT |  |  | 10.00 | 2.50 | 0.160 |
| 1946SRT |  |  | 10.00 | 3.00 | 0.179 |
| 6478SRT |  |  | 10.00 | 3.03 | 0.180 |
| 8614SRT |  |  | 10.10 | 2.50 |  |
| 7380SRT |  |  | 10.11 | 1.15 | 0.088 |
| 3890SRT |  |  | 10.30 | 2.90 | 0.182 |
| 7321SRT |  |  | 10.56 | 1.15 | 0.092 |
| 7272SRT |  |  | 10.56 | 1.21 | 0.096 |
| 3919SRT |  |  | 11.11 | 1.22 |  |
| 1635SRT | 7/16 | 16G | 11.11 | 1.63 | 0.131 |
| 5302SRT |  |  | 11.20 | 0.50 | 0.046 |
| 9513SRT |  |  | 11.20 | 0.70 |  |
| 8342SRT |  |  | 11.75 | 0.875 |  |
| 3830SRT |  |  | 12.00 | 0.90 | 0.085 |
| 6150SRT |  |  | 12.00 | 1.25 | 0.114 |
| 4686SRT |  |  | 12.00 | 2.00 | 0.170 |
| 2884SRT |  |  | 12.00 | 2.75 | 0.217 |
| 2883SRT |  |  | 12.00 | 3.25 | 0.242 |
| 8176SRT |  |  | 12.40 | 2.00 |  |
| 2000SRT | 1/2 | 20G | 12.70 | 0.91 | 0.092 |
| 1501SRT | 1/2 | 18G | 12.70 | 1.22 | 0.118 |
| 1561SRT | 1/2 | 16G | 12.70 | 1.63 | 0.153 |
| 7509SRT |  |  | 12.80 | 0.70 |  |
| 5397SRT |  |  | 12.82 | 0.91 | 0.092 |
| 0839SRT |  |  | 14.00 | 1.00 | 0.111 |
| 8177SRT |  |  | 14.40 | 2.00 |  |
| 5774SRT |  |  | 14.45 | 2.60 | 0.262 |
| 4415SRT |  |  | 15.00 | 1.63 | 0.185 |
| 8726SRT |  |  | 15.30 | 1.60 |  |
| 1509SRT | 5/8 | 18G | 15.88 | 1.22 | 0.152 |
| 5167SRT |  |  | 15.88 | 1.22 | 0.152 |
| 8876SRT |  |  | 15.88 | 1.22 |  |
| 2790SRT | 5/8 | 16G | 15.88 | 1.63 | 0.194 |
| 2351SRT | 5/8 | 5/32 | 15.88 | 3.98 | 0.403 |
| 4168SRT |  |  | 16.00 | 1.46 | 0.181 |
| 2301SRT |  |  | 16.76 | 1.14 | 0.152 |
| 2063SRT | 11/16 | 1/16 | 17.46 | 1.59 | 0.215 |
| 0675SRT |  |  | 17.90 | 1.45 | 0.204 |
| 2066SRT | 23/32 | 1/16 | 18.26 | 1.59 | 0.225 |
| 8596SRT |  |  | 18.26 | 1.64 |  |
| 4169SRT |  |  | 19.00 | 1.65 | 0.244 |
| 2500SRT | 3/4 | 20G | 19.05 | 0.91 | 0.141 |
| 1560SRT | 3/4 | 18G | 19.05 | 1.22 | 0.185 |
| 3002SRT | 3/4 | 17G | 19.05 | 1.42 | 0.210 |
| 2064SRT | 3/4 | 1/16 | 19.05 | 1.59 | 0.236 |
| 5587SRT |  |  | 19.05 | 6.26 | 0.682 |
| 1731SRT |  |  | 19.20 | 0.90 |  |
| 1625SRT |  |  | 20.00 | 1.00 | 0.162 |
| 5364SRT |  |  | 20.00 | 1.50 | 0.236 |
| 9447SRT |  |  | 20.00 | 5.75 |  |
| 4940SRT |  |  | 20.63 | 1.59 | 0.256 |
| 4416SRT |  |  | 21.00 | 1.35 | 0.266 |
| 5245SRT |  |  | 22.22 | 2.35 | 0.396 |
| 1589SRT | 7/8 | 18G | 22.23 | 1.22 | 0.218 |
| 5958SRT |  |  | 23.00 | 1.75 | 0.316 |
| 4170SRT |  |  | 24.00 | 1.55 | 0.296 |
| 8979SRT |  |  | 24.40 | 1.82 |  |
| 4842SRT |  |  | 25.00 | 3.00 | 0.562 |
| 7632SRT |  |  | 25.20 | 3.25 | 0.607 |
| 1564SRT | 1 | 18G | 25.40 | 1.22 | 0.250 |
| 6299SRT |  |  | 25.40 | 1.42 | 0.290 |
| 2065SRT | 1 | 1/16 | 25.40 | 1.59 | 0.322 |
| 0041SRT |  |  | 25.40 | 1.70 | 0.344 |
| 9799SRT |  |  | 25.45 | 0.78 |  |
| 2789SRT | 1 1/8 | 16G | 28.57 | 1.63 | 0.372 |
| 6271SRT |  |  | 25.65 | 4.17 | 0.762 |
| 4417SRT |  |  | 26.00 | 1.25 | 0.263 |
| 5107SRT |  |  | 26.00 | 4.50 | 0.823 |
| 7752SRT |  |  | 26.60 | 3.30 |  |
| 3917SRT |  |  | 27.00 | 0.90 | 0.199 |
| 4702SRT |  |  | 27.00 | 1.00 | 0.220 |
| 2789SRT |  |  | 28.57 | 1.63 | 0.372 |
| 3255SRT | 1 3/16 | 5/32 | 30.15 | 3.97 | 0.883 |
| 6462SRT |  |  | 32.00 | 3.50 | 0.849 |
| 2154SRT |  |  | 32.50 | 2.00 | 0.519 |
| 6793SRT | +0.25 /-0 on int. diameter |  | 32.70 | 1.74 | 0.473 |
| 6842SRT | +0.25 /-0 on int.diameter |  | 32.83 | 1.20 | 0.311 |
| 6533SRT |  |  | 34.93 | 1.63 | 0.462 |
| 2217SRT |  |  | 35.66 | 1.22 | 0.383 |
| 7123SRT |  |  | 37.00 | 1.50 | 0.453 |
| 0243SRT |  |  | 38.00 | 1.35 | 0.377 |
| 1669SRT |  |  | 38.10 | 0.91 |  |
| 9955SRT |  |  | 38.10 | 1.20 |  |
| 4358SRT |  |  | 38.10 | 9.53 | 2.317 |
| 0009SRT |  |  | 39.30 | 0.90 |  |
| 6502SRT |  |  | 39.50 | 3.00 | 0.932 |
| 4332SRT |  |  | 41.00 | 2.50 | 0.819 |
| 2059SRT |  |  | 41.48 | 1.00 | 0.345 |
| 7897SRT |  |  | 43.50 | 1.00 |  |
| 8857SRT |  |  | 44.00 | 2.00 |  |
| 9875SRT |  |  | 45.525 | 1.16 |  |
| 7495SRT |  |  | 46.60 | 1.90 | 0.723 |
| 9408SRT |  |  | 50.00 | 1.60 |  |
| 6006SRT |  |  | 50.40 | 1.90 | 0.795 |
| 8704SRT |  |  | 50.80 | 3.17 |  |
| 1836SRT |  |  | 52.70 | 1.50 | 0.654 |
| 7387SRT |  |  | 53.00 | 2.50 | 1.074 |
| 9956SRT |  |  | 57.20 | 2.20 |  |
| 0036SRT |  |  | 60.00 | 2.00 |  |

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