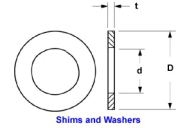




MBA

Washers - Flat - Stainless Steel - Commercial



Flat washers.

Dimensions are nominal.

Please note! Tolerances for commercial grade washers are much larger than for precision washers.

Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
WF0015-0042-05-2	1.52 <i>0.060</i>	4.20 <i>0.165</i>	0.53 <i>0.021</i>	To Suit 1 UN Screw	+/- 0.25 (ID and OD) +/- 0.15 (Thickness)	302 Stainless
WF0017-0040-03-4	1.70 <i>0.067</i>	3.80 <i>0.150</i>	0.30 <i>0.012</i>	To Suit M1.6 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0017-0040-03-6	2 <i>0.079</i>	3.80 <i>0.150</i>	0.30 <i>0.012</i>	To Suit M1.6 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
WF0017-0040-05-2	1.70 <i>0.067</i>	3.96 <i>0.156</i>	0.51 <i>0.020</i>	To Suit M1.6 Screw	AS1237 / DIN125	302 Stainless
# WF0021-0048-06-2	2.10 <i>0.083</i>	4.75 <i>0.187</i>	0.64 <i>0.025</i>	To Suit M2 Screw	AS1237 / DIN125	302 Stainless
WF0021-0050-03-6	2.10 <i>0.083</i>	5.00 <i>0.197</i>	0.30 <i>0.012</i>	To Suit M2 Screw	AS1237 / DIN125	316 Stainless
WF0021-0050-03-4	2.10 <i>0.083</i>	5.00 <i>0.197</i>	0.30 <i>0.012</i>	To Suit M2 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
WF0027-0060-05-4	2.70 <i>0.106</i>	6.00 <i>0.236</i>	0.50 <i>0.020</i>	To Suit M2.5 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
WF0027-0060-06-6	2.70 <i>0.106</i>	6.00 <i>0.236</i>	0.60 <i>0.024</i>	To Suit M2.5 Screw	AS1237 / DIN125	316 Stainless
WF0027-0065-05-6	3 <i>0.118</i>	6.50 <i>0.256</i>	0.50 <i>0.020</i>	To Suit M2.5 Screw	AS1237 / DIN125	316 Stainless
WF0027-0065-05-4	2.70 <i>0.106</i>	6.50 <i>0.256</i>	0.50 <i>0.020</i>	To Suit M2.5 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0027-0065-05-2	2.70 <i>0.106</i>	6.50 <i>0.256</i>	0.50 <i>0.020</i>	To Suit M2.5 Screw	AS1237 / DIN125	302 Stainless

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0030-0064-16-2	2.95 <i>0.116</i>	6.35 <i>0.250</i>	1.59 <i>0.063</i>	To Suit 4 UN Screw	AS1237 / DIN125	302 Stainless
WF0030-0079-08-2	3.02 <i>0.119</i>	7.93 <i>0.312</i>	0.79 <i>0.031</i>	To Suit 4 UN Screw	+/- 0.25 (ID and OD) +/- 0.15 (Thickness)	302 Stainless
WF0032-0070-05-4	3.20 <i>0.126</i>	7.00 <i>0.276</i>	0.50 <i>0.020</i>	To Suit M3 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
WF0032-0070-05-2	3.20 <i>0.126</i>	7.00 <i>0.276</i>	0.50 <i>0.020</i>	To Suit M3 Screw	AS1237 / DIN125	302 Stainless
# WF0032-0070-05-6	3 <i>0.118</i>	7.00 <i>0.276</i>	0.50 <i>0.020</i>	To Suit M3 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WSP-03.18x04.76x00.10-303	3.18 (+0.1 / -0.0)	4.76 <i>0.187</i>	0.10 (+/-0.015)			
# WSP-03.18x04.76x00.15-303	3.18 (+0.1 / -0.0)	4.76 <i>0.187</i>	0.15 (+/-0.016)			
# WSP-03.18x04.76x00.20-303	3.18 (+0.1 / -0.0)	4.76 <i>0.187</i>	0.20 (+/-0.016)			
# WSP-03.18x04.76x00.25-303	3.18 (+0.1 / -0.0)	4.76 <i>0.187</i>	0.25 (+/-0.029)			

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WSP-03.18x04.76x00.30-303	3.18 (+0.1 / -0.0)	4.76 <i>0.187</i>	0.30 (+/-0.03)			
# WSP-03.18x04.76x00.36-303	3.18 (+0.1 / -0.0)	4.76 <i>0.187</i>	0.35 (+/-0.031)			
WSP-03.18x04.76x00.41-303	3.18 (+0.1 / -0.0)	4.76 <i>0.187</i>	0.40 (+/-0.031)			
WSP-03.18x04.76x00.79-303	3.18 (+0.1 / -0.0)	4.76 <i>0.187</i>	0.79 (+/-0.05)			
# WSP-03.18x04.76x01.60-303	3.18 (+0.1 / -0.0)	4.76 <i>0.187</i>	1.6 (+/-0.05)			
# WSP-03.18x04.76x02.39-303	3.18 (+0.1 / -0.0)	4.76 <i>0.187</i>	2.39 (+/-0.05)			
# WSP-03.18x04.76x03.18-303	3.18 (+0.1 / -0.0)	4.76 <i>0.187</i>	3.18 (+/-0.05)			
# WSP-03.18x04.76x04.78-303	3.18 (+0.1 / -0.0)	4.76 <i>0.187</i>	4.78 (+/-0.05)			
# WSP-03.18x04.76x06.35-303	3.18 (+0.1 / -0.0)	4.76 <i>0.187</i>	6.35 (+/-0.05)			
# WSP-03.18x04.76x09.53-303	3.18 (+0.1 / -0.0)	4.76 <i>0.187</i>	9.53 (+/-0.05)			

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WSP-03.18x04.76x12.70-303	3.18 (+0.1 / -0.0)	4.76 <i>0.187</i>	12.7 (+/-0.05)			
# WF0034-0079-07-4	3.38 <i>0.133</i>	7.94 <i>0.313</i>	0.71 <i>0.028</i>	To Suit 1/8 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0034-0079-07-6	3 <i>0.118</i>	7.94 <i>0.313</i>	0.71 <i>0.028</i>	To Suit 1/8 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0034-0095-09-6	3 <i>0.118</i>	9.53 <i>0.375</i>	0.91 <i>0.036</i>	To Suit 1/8 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0034-0095-09-4	3.38 <i>0.133</i>	9.53 <i>0.375</i>	0.91 <i>0.036</i>	To Suit 1/8 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0037-0079-16-2	3.66 <i>0.144</i>	7.94 <i>0.313</i>	1.59 <i>0.063</i>	To Suit 6 UN or M3.5 Screw	AS1237 / DIN125	302 Stainless
# WF0037-0080-05-4	3.66 <i>0.144</i>	8.00 <i>0.315</i>	0.50 <i>0.020</i>	To Suit 6 UN or M3.5 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0037-0095-08-2	3.66 <i>0.144</i>	9.53 <i>0.375</i>	0.79 <i>0.031</i>	To Suit 6 UN or M3.5 Screw	AS1237 / DIN125	302 Stainless

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0043-0090-08-6	4 <i>0.157</i>	9.00 <i>0.354</i>	0.80 <i>0.031</i>	To Suit M4, 5/32 or 8UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
WF0043-0090-08-4	4.30 <i>0.169</i>	9.00 <i>0.354</i>	0.80 <i>0.031</i>	To Suit M4, 5/32 or 8UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
WF0043-0090-08-2	4.30 <i>0.169</i>	9.00 <i>0.354</i>	0.80 <i>0.031</i>	To Suit M4, 5/32 or 8UN Screw	AS1237 / DIN125	302 Stainless
# WF0043-0095-08-2	4.30 <i>0.169</i>	9.53 <i>0.375</i>	0.79 <i>0.031</i>	To Suit M4, 5/32 or 8UN Screw	AS1237 / DIN125	302 Stainless
# WF0043-0095-09-6	4 <i>0.157</i>	9.53 <i>0.375</i>	0.91 <i>0.036</i>	To Suit M4, 5/32 or 8UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0043-0095-09-4	4.30 <i>0.169</i>	9.53 <i>0.375</i>	0.91 <i>0.036</i>	To Suit M4, 5/32 or 8UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0043-0095-16-2	4.30 <i>0.169</i>	9.53 <i>0.375</i>	1.59 <i>0.063</i>	To Suit M4, 5/32 or 8UN Screw	AS1237 / DIN125	302 Stainless
# WF0043-0111-09-6	4 <i>0.157</i>	11.11 <i>0.437</i>	0.91 <i>0.036</i>	To Suit M4, 5/32 or 8UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
WF0043-0111-09-4	4.30 <i>0.169</i>	11.11 <i>0.437</i>	0.91 <i>0.036</i>	To Suit M4, 5/32 or 8UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WSP-04.76x06.35x00.10-303	4.76 (+0.1 / -0.0)	6.35 <i>0.250</i>	0.10 (+/-0.015)			
# WSP-04.76x06.35x00.15-303	4.76 (+0.1 / -0.0)	6.35 <i>0.250</i>	0.15 (+/-0.016)			
# WSP-04.76x06.35x00.20-303	4.76 (+0.1 / -0.0)	6.35 <i>0.250</i>	0.20 (+/-0.016)			
# WSP-04.76x06.35x00.25-303	4.76 (+0.1 / -0.0)	6.35 <i>0.250</i>	0.25 (+/-0.029)			
# WSP-04.76x06.35x00.30-303	4.76 (+0.1 / -0.0)	6.35 <i>0.250</i>	0.30 (+/-0.03)			
# WSP-04.76x06.35x00.36-303	4.76 (+0.1 / -0.0)	6.35 <i>0.250</i>	0.35 (+/-0.031)			
# WSP-04.76x06.35x00.41-303	4.76 (+0.1 / -0.0)	6.35 <i>0.250</i>	0.40 (+/-0.031)			
# WSP-04.76x06.35x00.79-303	4.76 (+0.1 / -0.0)	6.35 <i>0.250</i>	0.79 (+/-0.05)			
# WSP-04.76x06.35x01.60-303	4.76 (+0.1 / -0.0)	6.35 <i>0.250</i>	1.6 (+/-0.05)			

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WSP-04.76x06.35x02.39-303	4.76 (+0.1 / -0.0)	6.35 <i>0.250</i>	2.39 (+/-0.05)			
# WSP-04.76x06.35x03.18-303	4.76 (+0.1 / -0.0)	6.35 <i>0.250</i>	3.18 (+/-0.05)			
WSP-04.76x06.35x04.78-303	4.76 (+0.1 / -0.0)	6.35 <i>0.250</i>	4.78 (+/-0.05)			
# WSP-04.76x06.35x06.35-303	4.76 (+0.1 / -0.0)	6.35 <i>0.250</i>	6.35 (+/-0.05)			
# WSP-04.76x06.35x09.53-303	4.76 (+0.1 / -0.0)	6.35 <i>0.250</i>	9.53 (+/-0.05)			
# WSP-04.76x06.35x12.70-303	4.76 (+0.1 / -0.0)	6.35 <i>0.250</i>	12.7 (+/-0.05)			
# WF0049-01111-09-4	4.90 <i>0.193</i>	11.11 <i>0.437</i>	0.91 <i>0.036</i>	To Suit 3/16 or 10UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0049-01111-09-6	5 <i>0.197</i>	11.11 <i>0.437</i>	0.91 <i>0.036</i>	To Suit 3/16 or 10UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0049-01111-20-2	4.90 <i>0.193</i>	11.11 <i>0.437</i>	1.98 <i>0.078</i>	To Suit 3/16 or 10UN Screw	AS1237 / DIN125	302 Stainless

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
WF0049-0127-09-4	4.90 <i>0.193</i>	12.70 <i>0.500</i>	0.91 <i>0.036</i>	To Suit 3/16 or 10UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0049-0127-09-6	5 <i>0.197</i>	12.70 <i>0.500</i>	0.91 <i>0.036</i>	To Suit 3/16 or 10UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0049-0191-12-6	5 <i>0.197</i>	19.05 <i>0.750</i>	1.22 <i>0.048</i>	To Suit 3/16 or 10UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
WF0049-0191-12-4	4.90 <i>0.193</i>	19.05 <i>0.750</i>	1.22 <i>0.048</i>	To Suit 3/16 or 10UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0049-0222-12-6	5 <i>0.197</i>	22.22 <i>0.875</i>	1.22 <i>0.048</i>	To Suit 3/16 or 10UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0049-0222-12-4	4.90 <i>0.193</i>	22.22 <i>0.875</i>	1.22 <i>0.048</i>	To Suit 3/16 or 10UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
WF0049-0254-16-4	4.90 <i>0.193</i>	25.40 <i>1.000</i>	1.63 <i>0.064</i>	To Suit 3/16 or 10UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0049-0254-16-6	5 <i>0.197</i>	25.40 <i>1.000</i>	1.63 <i>0.064</i>	To Suit 3/16 or 10UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)

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Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0049-0318-16-4	4.90 <i>0.193</i>	31.80 <i>1.252</i>	1.63 <i>0.064</i>	To Suit 3/16 or 10UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0049-0318-16-6	5 <i>0.197</i>	31.80 <i>1.252</i>	1.63 <i>0.064</i>	To Suit 3/16 or 10UN Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
WF0053-0098-10-4	5.30 <i>0.209</i>	9.80 <i>0.386</i>	1.00 <i>0.039</i>	To Suit M5 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
WF0053-0100-08-4	5.30 <i>0.209</i>	10.00 <i>0.394</i>	0.80 <i>0.031</i>	To Suit M5 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0053-0100-08-6	5 <i>0.197</i>	10.00 <i>0.394</i>	0.80 <i>0.031</i>	To Suit M5 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
WF0053-0100-10-4	5.30 <i>0.209</i>	10.00 <i>0.394</i>	1.00 <i>0.039</i>	To Suit M5 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
WF0053-0100-10-2	5.30 <i>0.209</i>	10.00 <i>0.394</i>	1.00 <i>0.039</i>	To Suit M5 Screw	AS1237 / DIN125	302 Stainless
WF0053-0111-16-2	5.30 <i>0.209</i>	11.10 <i>0.437</i>	1.58 <i>0.062</i>	To Suit M5 Screw	AS1237 / DIN125	302 Stainless
WF0064-0120-09-4	6.40 <i>0.252</i>	12.00 <i>0.472</i>	0.90 <i>0.035</i>	To Suit M6 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
WF0064-0125-12-4	6.40 <i>0.252</i>	12.50 <i>0.492</i>	1.20 <i>0.047</i>	To Suit M6 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0064-0125-12-6	6 <i>0.236</i>	12.50 <i>0.492</i>	1.20 <i>0.047</i>	To Suit M6 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WSP-06.35x09.53x00.10-303	6.35 (+0.1 / -0.0)	9.53 <i>0.375</i>	0.10 (+/-0.015)			
# WSP-06.35x09.53x00.15-303	6.35 (+0.1 / -0.0)	9.53 <i>0.375</i>	0.15 (+/-0.016)			
# WSP-06.35x09.53x00.20-303	6.35 (+0.1 / -0.0)	9.53 <i>0.375</i>	0.20 (+/-0.016)			
# WSP-06.35x09.53x00.25-303	6.35 (+0.1 / -0.0)	9.53 <i>0.375</i>	0.25 (+/-0.029)			
WSP-06.35x09.53x00.30-303	6.35 (+0.1 / -0.0)	9.53 <i>0.375</i>	0.30 (+/-0.03)			
# WSP-06.35x09.53x00.36-303	6.35 (+0.1 / -0.0)	9.53 <i>0.375</i>	0.35 (+/-0.031)			
# WSP-06.35x09.53x00.41-303	6.35 (+0.1 / -0.0)	9.53 <i>0.375</i>	0.40 (+/-0.031)			
# WSP-06.35x09.53x00.79-303	6.35 (+0.1 / -0.0)	9.53 <i>0.375</i>	0.79 (+/-0.05)			

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WSP-06.35x09.53x01.60-303	6.35 (+0.1 / -0.0)	9.53 <i>0.375</i>	1.6 (+/-0.05)			
# WSP-06.35x09.53x02.39-303	6.35 (+0.1 / -0.0)	9.53 <i>0.375</i>	2.39 (+/-0.05)			
# WSP-06.35x09.53x03.18-303	6.35 (+0.1 / -0.0)	9.53 <i>0.375</i>	3.18 (+/-0.05)			
# WSP-06.35x09.53x04.78-303	6.35 (+0.1 / -0.0)	9.53 <i>0.375</i>	4.78 (+/-0.05)			
# WSP-06.35x09.53x06.35-303	6.35 (+0.1 / -0.0)	9.53 <i>0.375</i>	6.35 (+/-0.05)			
# WSP-06.35x09.53x09.53-303	6.35 (+0.1 / -0.0)	9.53 <i>0.375</i>	9.53 (+/-0.05)			
# WSP-06.35x09.53x12.70-303	6.35 (+0.1 / -0.0)	9.53 <i>0.375</i>	12.7 (+/-0.05)			
WF0067-0125-16-2	6.70 <i>0.264</i>	12.50 <i>0.492</i>	1.60 <i>0.063</i>	To Suit 1/4 Screw	AS1237 / DIN125	302 Stainless
# WF0067-0127-10-4	6.70 <i>0.264</i>	12.70 <i>0.500</i>	1.00 <i>0.039</i>	To Suit 1/4 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0067-0127-09-4	6.70 <i>0.264</i>	12.70 <i>0.500</i>	0.91 <i>0.036</i>	To Suit 1/4 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0067-0127-09-6	7 <i>0.276</i>	12.70 <i>0.500</i>	0.91 <i>0.036</i>	To Suit 1/4 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0067-0127-16-2	6.70 <i>0.264</i>	12.70 <i>0.500</i>	1.58 <i>0.062</i>	To Suit 1/4 Screw	AS1237 / DIN125	302 Stainless
# WF0067-0127-20-2	6.70 <i>0.264</i>	12.70 <i>0.500</i>	1.98 <i>0.078</i>	To Suit 1/4 Screw	AS1237 / DIN125	302 Stainless
# WF0067-0143-12-4	6.70 <i>0.264</i>	14.28 <i>0.562</i>	1.22 <i>0.048</i>	To Suit 1/4 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0067-0143-12-6	7 <i>0.276</i>	14.28 <i>0.562</i>	1.22 <i>0.048</i>	To Suit 1/4 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0067-0159-12-6	7 <i>0.276</i>	15.88 <i>0.625</i>	1.22 <i>0.048</i>	To Suit 1/4 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0067-0159-12-4	6.70 <i>0.264</i>	15.88 <i>0.625</i>	1.22 <i>0.048</i>	To Suit 1/4 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0067-0191-12-4	6.70 <i>0.264</i>	19.05 <i>0.750</i>	1.22 <i>0.048</i>	To Suit 1/4 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0067-0191-12-6	7 <i>0.276</i>	19.05 <i>0.750</i>	1.22 <i>0.048</i>	To Suit 1/4 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0067-0222-12-4	6.70 <i>0.264</i>	22.22 <i>0.875</i>	1.22 <i>0.048</i>	To Suit 1/4 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0067-0222-12-6	7 <i>0.276</i>	22.22 <i>0.875</i>	1.22 <i>0.048</i>	To Suit 1/4 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
WF0067-0254-16-4	6.70 <i>0.264</i>	25.40 <i>1.000</i>	1.63 <i>0.064</i>	To Suit 1/4 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0067-0254-16-6	7 <i>0.276</i>	25.40 <i>1.000</i>	1.63 <i>0.064</i>	To Suit 1/4 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0067-0318-16-4	6.70 <i>0.264</i>	31.80 <i>1.252</i>	1.63 <i>0.064</i>	To Suit 1/4 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0067-0318-16-6	7 <i>0.276</i>	31.80 <i>1.252</i>	1.63 <i>0.064</i>	To Suit 1/4 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WSP-07.94x11.11x00.10-303	7.94 (+0.1 / -0.0)	11.11 <i>0.437</i>	0.10 (+/-0.015)			
# WSP-07.94x11.11x00.15-303	7.94 (+0.1 / -0.0)	11.11 <i>0.437</i>	0.15 (+/-0.016)			
# WSP-07.94x11.11x00.20-303	7.94 (+0.1 / -0.0)	11.11 <i>0.437</i>	0.20 (+/-0.016)			

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WSP-07.94x11.11x00.25-303	7.94 (+0.1 / -0.0)	11.11 <i>0.437</i>	0.25 (+/-0.029)			
# WSP-07.94x11.11x00.30-303	7.94 (+0.1 / -0.0)	11.11 <i>0.437</i>	0.30 (+/-0.03)			
# WSP-07.94x11.11x00.36-303	7.94 (+0.1 / -0.0)	11.11 <i>0.437</i>	0.35 (+/-0.031)			
# WSP-07.94x11.11x00.41-303	7.94 (+0.1 / -0.0)	11.11 <i>0.437</i>	0.40 (+/-0.031)			
# WSP-07.94x11.11x00.79-303	7.94 (+0.1 / -0.0)	11.11 <i>0.437</i>	0.79 (+/-0.05)			
# WSP-07.94x11.11x01.60-303	7.94 (+0.1 / -0.0)	11.11 <i>0.437</i>	1.6 (+/-0.05)			
# WSP-07.94x11.11x02.39-303	7.94 (+0.1 / -0.0)	11.11 <i>0.437</i>	2.39 (+/-0.05)			
WSP-07.94x11.11x03.18-303	7.94 (+0.1 / -0.0)	11.11 <i>0.437</i>	3.18 (+/-0.05)			
# WSP-07.94x11.11x04.78-303	7.94 (+0.1 / -0.0)	11.11 <i>0.437</i>	4.78 (+/-0.05)			
# WSP-07.94x11.11x06.35-303	7.94 (+0.1 / -0.0)	11.11 <i>0.437</i>	6.35 (+/-0.05)			

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Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WSP-07.94x11.11x09.53-303	7.94 (+0.1 / -0.0)	11.11 <i>0.437</i>	9.53 (+/-0.05)			
# WSP-07.94x11.11x12.70-303	7.94 (+0.1 / -0.0)	11.11 <i>0.437</i>	12.7 (+/-0.05)			
WF0083-0143-16-2	8.30 <i>0.327</i>	14.28 <i>0.562</i>	1.58 <i>0.062</i>	To Suit M8 Bolt	AS1237 / DIN125	302 Stainless
# WF0083-0159-24-2	8.30 <i>0.327</i>	15.88 <i>0.625</i>	2.38 <i>0.094</i>	To Suit 5/16 Screw	AS1237 / DIN125	302 Stainless
# WF0083-0159-12-4	8.30 <i>0.327</i>	15.88 <i>0.625</i>	1.22 <i>0.048</i>	To Suit 5/16 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0083-0159-12-6	8 <i>0.315</i>	15.88 <i>0.625</i>	1.22 <i>0.048</i>	To Suit 5/16 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0083-0191-12-6	8 <i>0.315</i>	19.05 <i>0.750</i>	1.22 <i>0.048</i>	To Suit 5/16 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0083-0191-12-4	8.30 <i>0.327</i>	19.05 <i>0.750</i>	1.22 <i>0.048</i>	To Suit 5/16 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0083-0254-16-6	8 <i>0.315</i>	25.40 <i>1.000</i>	1.63 <i>0.064</i>	To Suit 5/16 Screw	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)

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Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0083-0254-16-4	8.30 <i>0.327</i>	25.40 <i>1.000</i>	1.63 <i>0.064</i>	To Suit 5/16 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0083-0318-16-6	8 <i>0.315</i>	31.80 <i>1.252</i>	1.63 <i>0.064</i>	To Suit 5/16 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0083-0318-16-4	8.30 <i>0.327</i>	31.80 <i>1.252</i>	1.63 <i>0.064</i>	To Suit 5/16 Screw	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0084-0160-11-4	8.40 <i>0.331</i>	16.00 <i>0.630</i>	1.10 <i>0.043</i>	To Suit M8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
WF0084-0160-16-2	8.40 <i>0.331</i>	16.00 <i>0.630</i>	1.60 <i>0.063</i>	To Suit M8 Bolt	AS1237 / DIN125	302 Stainless
WF0084-0170-12-4	8.40 <i>0.331</i>	17.00 <i>0.669</i>	1.20 <i>0.047</i>	To Suit M8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0084-0170-12-6	8 <i>0.315</i>	17.00 <i>0.669</i>	1.20 <i>0.047</i>	To Suit M8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WSP-09.53x12.70x00.10-303	9.53 (+0.1 / -0.0)	12.70 <i>0.500</i>	0.10 (+/-0.015)			
# WSP-09.53x12.70x00.15-303	9.53 (+0.1 / -0.0)	12.70 <i>0.500</i>	0.15 (+/-0.016)			

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WSP-09.53x12.70x00.20-303	9.53 (+0.1 / -0.0)	12.70 <i>0.500</i>	0.20 (+/-0.016)			
# WSP-09.53x12.70x00.25-303	9.53 (+0.1 / -0.0)	12.70 <i>0.500</i>	0.25 (+/-0.029)			
# WSP-09.53x12.70x00.30-303	9.53 (+0.1 / -0.0)	12.70 <i>0.500</i>	0.30 (+/-0.03)			
# WSP-09.53x12.70x00.36-303	9.53 (+0.1 / -0.0)	12.70 <i>0.500</i>	0.35 (+/-0.031)			
# WSP-09.53x12.70x00.41-303	9.53 (+0.1 / -0.0)	12.70 <i>0.500</i>	0.40 (+/-0.031)			
# WSP-09.53x12.70x00.79-303	9.53 (+0.1 / -0.0)	12.70 <i>0.500</i>	0.79 (+/-0.05)			
# WSP-09.53x12.70x01.60-303	9.53 (+0.1 / -0.0)	12.70 <i>0.500</i>	1.6 (+/-0.05)			
# WSP-09.53x12.70x02.39-303	9.53 (+0.1 / -0.0)	12.70 <i>0.500</i>	2.39 (+/-0.05)			
# WSP-09.53x12.70x03.18-303	9.53 (+0.1 / -0.0)	12.70 <i>0.500</i>	3.18 (+/-0.05)			
# WSP-09.53x12.70x04.78-303	9.53 (+0.1 / -0.0)	12.70 <i>0.500</i>	4.78 (+/-0.05)			

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Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WSP-09.53x12.70x06.35-303	9.53 (+0.1 / -0.0)	12.70 <i>0.500</i>	6.35 (+/-0.05)			
# WSP-09.53x12.70x09.53-303	9.53 (+0.1 / -0.0)	12.70 <i>0.500</i>	9.53 (+/-0.05)			
# WSP-09.53x12.70x12.70-303	9.53 (+0.1 / -0.0)	12.70 <i>0.500</i>	12.7 (+/-0.05)			
WF0098-0159-16-2	9.80 <i>0.386</i>	15.88 <i>0.625</i>	1.58 <i>0.062</i>	To Suit 3/8 Bolt	AS1237 / DIN125	302 Stainless
# WF0098-0191-12-4	9.80 <i>0.386</i>	19.05 <i>0.750</i>	1.22 <i>0.048</i>	To Suit 3/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0098-0191-12-6	10 <i>0.394</i>	19.05 <i>0.750</i>	1.22 <i>0.048</i>	To Suit 3/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0098-0191-24-2	9.80 <i>0.386</i>	19.05 <i>0.750</i>	2.38 <i>0.094</i>	To Suit 3/8 Bolt	AS1237 / DIN125	302 Stainless
# WF0098-0222-12-4	9.80 <i>0.386</i>	22.22 <i>0.875</i>	1.22 <i>0.048</i>	To Suit 3/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0098-0222-12-6	10 <i>0.394</i>	22.22 <i>0.875</i>	1.22 <i>0.048</i>	To Suit 3/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)

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Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0098-0254-16-4	9.80 <i>0.386</i>	25.40 <i>1.000</i>	1.63 <i>0.064</i>	To Suit 3/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0098-0254-16-6	10 <i>0.394</i>	25.40 <i>1.000</i>	1.63 <i>0.064</i>	To Suit 3/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0098-0318-16-4	9.80 <i>0.386</i>	31.80 <i>1.252</i>	1.63 <i>0.064</i>	To Suit 3/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0098-0318-16-6	10 <i>0.394</i>	31.80 <i>1.252</i>	1.63 <i>0.064</i>	To Suit 3/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0098-0381-17-4	9.80 <i>0.386</i>	38.10 <i>1.500</i>	1.71 <i>0.067</i>	To Suit 3/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0098-0381-17-6	10 <i>0.394</i>	38.10 <i>1.500</i>	1.71 <i>0.067</i>	To Suit 3/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0098-0508-30-6	10 <i>0.394</i>	50.80 <i>2.000</i>	3.00 <i>0.118</i>	To Suit 3/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0098-0508-30-4	9.80 <i>0.386</i>	50.80 <i>2.000</i>	3.00 <i>0.118</i>	To Suit 3/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)

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Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0105-0200-15-4	10.50 <i>0.413</i>	20.00 <i>0.787</i>	1.45 <i>0.057</i>	To Suit M10 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0105-0210-12-6	11 <i>0.433</i>	21.00 <i>0.827</i>	1.20 <i>0.047</i>	To Suit M10 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0105-0210-12-4	10.50 <i>0.413</i>	21.00 <i>0.827</i>	1.20 <i>0.047</i>	To Suit M10 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WSP-11.11x14.29x00.10-303	11.11 (+0.1 / -0.0)	14.29 <i>0.563</i>	0.10 (+/-0.015)			
# WSP-11.11x14.29x00.15-303	11.11 (+0.1 / -0.0)	14.29 <i>0.563</i>	0.15 (+/-0.016)			
# WSP-11.11x14.29x00.20-303	11.11 (+0.1 / -0.0)	14.29 <i>0.563</i>	0.20 (+/-0.016)			
# WSP-11.11x14.29x00.25-303	11.11 (+0.1 / -0.0)	14.29 <i>0.563</i>	0.25 (+/-0.029)			
# WSP-11.11x14.29x00.30-303	11.11 (+0.1 / -0.0)	14.29 <i>0.563</i>	0.30 (+/-0.03)			
# WSP-11.11x14.29x00.36-303	11.11 (+0.1 / -0.0)	14.29 <i>0.563</i>	0.35 (+/-0.031)			

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WSP-11.11x14.29x00.41-303	11.11 (+0.1 / -0.0)	14.29 <i>0.563</i>	0.40 (+/-0.031)			
# WSP-11.11x14.29x00.79-303	11.11 (+0.1 / -0.0)	14.29 <i>0.563</i>	0.79 (+/-0.05)			
# WSP-11.11x14.29x01.60-303	11.11 (+0.1 / -0.0)	14.29 <i>0.563</i>	1.6 (+/-0.05)			
# WSP-11.11x14.29x02.39-303	11.11 (+0.1 / -0.0)	14.29 <i>0.563</i>	2.39 (+/-0.05)			
# WSP-11.11x14.29x03.18-303	11.11 (+0.1 / -0.0)	14.29 <i>0.563</i>	3.18 (+/-0.05)			
# WSP-11.11x14.29x04.78-303	11.11 (+0.1 / -0.0)	14.29 <i>0.563</i>	4.78 (+/-0.05)			
# WSP-11.11x14.29x06.35-303	11.11 (+0.1 / -0.0)	14.29 <i>0.563</i>	6.35 (+/-0.05)			
# WSP-11.11x14.29x09.53-303	11.11 (+0.1 / -0.0)	14.29 <i>0.563</i>	9.53 (+/-0.05)			
# WSP-11.11x14.29x12.70-303	11.11 (+0.1 / -0.0)	14.29 <i>0.563</i>	12.7 (+/-0.05)			
# WF0120-0286-16-4	12.00 <i>0.472</i>	28.58 <i>1.125</i>	1.63 <i>0.064</i>	To Suit 7/16 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0120-0286-16-6	12 <i>0.472</i>	28.58 <i>1.125</i>	1.63 <i>0.064</i>	To Suit 7/16 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
WSP-12.70x15.88x00.10-303	12.7 (+0.1 / -0.0)	15.88 <i>0.625</i>	0.10 (+/-0.015)			
# WSP-12.70x15.88x00.15-303	12.7 (+0.1 / -0.0)	15.88 <i>0.625</i>	0.15 (+/-0.016)			
# WSP-12.70x15.88x00.20-303	12.7 (+0.1 / -0.0)	15.88 <i>0.625</i>	0.20 (+/-0.016)			
# WSP-12.70x15.88x00.25-303	12.7 (+0.1 / -0.0)	15.88 <i>0.625</i>	0.25 (+/-0.029)			
# WSP-12.70x15.88x00.30-303	12.7 (+0.1 / -0.0)	15.88 <i>0.625</i>	0.30 (+/-0.03)			
# WSP-12.70x15.88x00.36-303	12.7 (+0.1 / -0.0)	15.88 <i>0.625</i>	0.35 (+/-0.031)			
# WSP-12.70x15.88x00.41-303	12.7 (+0.1 / -0.0)	15.88 <i>0.625</i>	0.40 (+/-0.031)			
# WSP-12.70x15.88x00.79-303	12.7 (+0.1 / -0.0)	15.88 <i>0.625</i>	0.79 (+/-0.05)			
# WSP-12.70x15.88x01.60-303	12.7 (+0.1 / -0.0)	15.88 <i>0.625</i>	1.6 (+/-0.05)			

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WSP-12.70x15.88x02.39-303	12.7 (+0.1 / -0.0)	15.88 <i>0.625</i>	2.39 (+/-0.05)			
# WSP-12.70x15.88x03.18-303	12.7 (+0.1 / -0.0)	15.88 <i>0.625</i>	3.18 (+/-0.05)			
# WSP-12.70x15.88x04.78-303	12.7 (+0.1 / -0.0)	15.88 <i>0.625</i>	4.78 (+/-0.05)			
WSP-12.70x15.88x06.35-303	12.7 (+0.1 / -0.0)	15.88 <i>0.625</i>	6.35 (+/-0.05)			
# WSP-12.70x15.88x09.53-303	12.7 (+0.1 / -0.0)	15.88 <i>0.625</i>	9.53 (+/-0.05)			
# WSP-12.70x15.88x12.70-303	12.7 (+0.1 / -0.0)	15.88 <i>0.625</i>	12.7 (+/-0.05)			
# WF0132-0240-15-4	13.20 <i>0.520</i>	24.00 <i>0.945</i>	1.50 <i>0.059</i>	To Suit M12 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
WF0132-0240-18-4	13.20 <i>0.520</i>	24.00 <i>0.945</i>	1.80 <i>0.071</i>	To Suit M12 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0132-0240-15-6	13 <i>0.512</i>	24.00 <i>0.945</i>	1.50 <i>0.059</i>	To Suit M12 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0135-0254-16-6	14 <i>0.551</i>	25.40 <i>1.000</i>	1.63 <i>0.064</i>	To Suit 1/2 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0135-0254-16-4	13.50 <i>0.531</i>	25.40 <i>1.000</i>	1.63 <i>0.064</i>	To Suit 1/2 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0135-0318-17-6	14 <i>0.551</i>	31.80 <i>1.252</i>	1.71 <i>0.067</i>	To Suit 1/2 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
WF0135-0318-17-4	13.50 <i>0.531</i>	31.80 <i>1.252</i>	1.71 <i>0.067</i>	To Suit 1/2 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0135-0508-17-6	14 <i>0.551</i>	50.80 <i>2.000</i>	1.71 <i>0.067</i>	To Suit 1/2 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0135-0508-17-4	13.50 <i>0.531</i>	50.80 <i>2.000</i>	1.71 <i>0.067</i>	To Suit 1/2 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0150-0280-15-6	15 <i>0.591</i>	28.00 <i>1.102</i>	1.50 <i>0.059</i>	To Suit M14 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0150-0280-15-4	15.00 <i>0.591</i>	28.00 <i>1.102</i>	1.50 <i>0.059</i>	To Suit M14 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0150-0280-22-4	15.00 <i>0.591</i>	28.00 <i>1.102</i>	2.20 <i>0.087</i>	To Suit M14 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0152-0318-17-4	15.20 <i>0.598</i>	31.80 <i>1.252</i>	1.71 <i>0.067</i>	To Suit 9/16 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0152-0318-17-6	15 <i>0.591</i>	31.80 <i>1.252</i>	1.71 <i>0.067</i>	To Suit 9/16 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0170-0335-15-4	17.00 <i>0.669</i>	33.50 <i>1.319</i>	1.50 <i>0.059</i>	To Suit M16 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0170-0335-15-6	17 <i>0.669</i>	33.50 <i>1.319</i>	1.50 <i>0.059</i>	To Suit M16 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0170-0318-16-4	17.00 <i>0.669</i>	33.50 <i>1.319</i>	1.63 <i>0.064</i>	To Suit M16 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0170-0318-16-6	17 <i>0.669</i>	33.50 <i>1.319</i>	1.63 <i>0.064</i>	To Suit M16 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0170-0335-22-4	17.00 <i>0.669</i>	33.50 <i>1.319</i>	2.20 <i>0.087</i>	To Suit M16 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0170-0381-17-6	17 <i>0.669</i>	38.10 <i>1.500</i>	1.71 <i>0.067</i>	To Suit M16 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0170-0381-17-4	17.00 <i>0.669</i>	38.10 <i>1.500</i>	1.71 <i>0.067</i>	To Suit M16 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0190-0340-22-4	19.00 <i>0.748</i>	34.00 <i>1.339</i>	2.20 <i>0.087</i>	To Suit M18 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0201-0381-17-4	20.10 <i>0.791</i>	38.10 <i>1.500</i>	1.71 <i>0.067</i>	To Suit 3/4 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0201-0381-17-6	20 <i>0.787</i>	38.10 <i>1.500</i>	1.71 <i>0.067</i>	To Suit 3/4 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
WF0201-0476-21-4	20.10 <i>0.791</i>	47.63 <i>1.875</i>	2.05 <i>0.081</i>	To Suit 3/4 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0201-0476-21-6	20 <i>0.787</i>	47.63 <i>1.875</i>	2.05 <i>0.081</i>	To Suit 3/4 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0210-0370-20-4	21.00 <i>0.827</i>	37.00 <i>1.457</i>	2.00 <i>0.079</i>	To Suit M20 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)

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Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0210-0370-20-6	21 <i>0.827</i>	37.00 <i>1.457</i>	2.00 <i>0.079</i>	To Suit M20 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0210-0370-22-4	21.00 <i>0.827</i>	37.00 <i>1.457</i>	2.20 <i>0.087</i>	To Suit M20 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0230-0390-25-4	23.00 <i>0.906</i>	39.00 <i>1.535</i>	2.50 <i>0.098</i>	To Suit M22 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0230-0390-25-6	23 <i>0.906</i>	39.00 <i>1.535</i>	2.50 <i>0.098</i>	To Suit M22 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
WF0230-0390-27-4	23.00 <i>0.906</i>	39.00 <i>1.535</i>	2.70 <i>0.106</i>	To Suit M22 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0235-0413-17-6	24 <i>0.945</i>	41.28 <i>1.625</i>	1.71 <i>0.067</i>	To Suit 7/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0235-0413-17-4	23.50 <i>0.925</i>	41.28 <i>1.625</i>	1.71 <i>0.067</i>	To Suit 7/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0235-0508-21-6	24 <i>0.945</i>	50.80 <i>2.000</i>	2.05 <i>0.081</i>	To Suit 7/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)

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Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0235-0508-21-4	23.50 <i>0.925</i>	50.80 <i>2.000</i>	2.05 <i>0.081</i>	To Suit 7/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0250-0440-27-4	25.00 <i>0.984</i>	44.00 <i>1.732</i>	2.70 <i>0.106</i>	To Suit M24 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0250-0440-30-4	25.00 <i>0.984</i>	44.00 <i>1.732</i>	3.00 <i>0.118</i>	To Suit M24 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0250-0440-30-6	25 <i>0.984</i>	44.00 <i>1.732</i>	3.00 <i>0.118</i>	To Suit M24 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0264-0476-21-4	26.40 <i>1.039</i>	47.63 <i>1.875</i>	2.05 <i>0.081</i>	To Suit 1 Inch Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0264-0508-26-4	26.40 <i>1.039</i>	50.80 <i>2.000</i>	2.64 <i>0.104</i>	To Suit 1 Inch Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0264-0635-26-4	26.40 <i>1.039</i>	63.50 <i>2.500</i>	2.64 <i>0.104</i>	To Suit 1 Inch Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0264-0476-21-6	26 <i>1.024</i>	47.63 <i>1.875</i>	2.05 <i>0.081</i>	To Suit 1 Inch Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0264-0508-26-6	26 <i>1.024</i>	50.80 <i>2.000</i>	2.64 <i>0.104</i>	To Suit 1 Inch Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0264-0635-26-6	26 <i>1.024</i>	63.50 <i>2.500</i>	2.64 <i>0.104</i>	To Suit 1 Inch Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0280-0500-27-4	28.00 <i>1.102</i>	50.00 <i>1.969</i>	2.70 <i>0.106</i>	To Suit M27 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0280-0500-30-4	28.00 <i>1.102</i>	50.00 <i>1.969</i>	3.00 <i>0.118</i>	To Suit M27 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0280-0500-30-6	28 <i>1.102</i>	50.00 <i>1.969</i>	3.00 <i>0.118</i>	To Suit M27 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0310-0635-26-4	31.00 <i>1.220</i>	63.50 <i>2.500</i>	2.64 <i>0.104</i>	To Suit 1.1/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0310-0635-26-6	31 <i>1.220</i>	63.50 <i>2.500</i>	2.64 <i>0.104</i>	To Suit 1.1/8 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0330-0560-27-4	33.00 <i>1.299</i>	56.00 <i>2.205</i>	2.70 <i>0.106</i>	To Suit M30 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0330-0560-30-4	33.00 <i>1.299</i>	56.00 <i>2.205</i>	3.00 <i>0.118</i>	To Suit M30 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0330-0560-30-6	33 <i>1.299</i>	56.00 <i>2.205</i>	3.00 <i>0.118</i>	To Suit M30 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0350-0699-26-6	35 <i>1.378</i>	69.85 <i>2.750</i>	2.64 <i>0.104</i>	To Suit 1.1/4 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0350-0699-26-4	35.00 <i>1.378</i>	69.85 <i>2.750</i>	2.64 <i>0.104</i>	To Suit 1.1/4 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0360-0600-30-4	36.00 <i>1.417</i>	60.00 <i>2.362</i>	3.00 <i>0.118</i>	To Suit M33 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0360-0600-30-6	36 <i>1.417</i>	60.00 <i>2.362</i>	3.00 <i>0.118</i>	To Suit M33 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0360-0600-33-4	36.00 <i>1.417</i>	60.00 <i>2.362</i>	3.30 <i>0.130</i>	To Suit M33 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0390-0660-33-4	39.00 <i>1.535</i>	66.00 <i>2.598</i>	3.30 <i>0.130</i>	To Suit M36 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0390-0660-50-6	39 <i>1.535</i>	66.00 <i>2.598</i>	5.00 <i>0.197</i>	To Suit M36 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0390-0660-50-4	39.00 <i>1.535</i>	66.00 <i>2.598</i>	5.00 <i>0.197</i>	To Suit M36 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0410-0720-33-4	41.00 <i>1.614</i>	72.00 <i>2.835</i>	3.30 <i>0.130</i>	To Suit M39 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0410-0720-60-6	41 <i>1.614</i>	72.00 <i>2.835</i>	6.00 <i>0.236</i>	To Suit M39 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0410-0720-60-4	41.00 <i>1.614</i>	72.00 <i>2.835</i>	6.00 <i>0.236</i>	To Suit M39 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0450-0780-30-4	45.00 <i>1.772</i>	78.00 <i>3.071</i>	3.00 <i>0.118</i>	To Suit M42 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0480-0850-30-4	48.00 <i>1.890</i>	85.00 <i>3.346</i>	3.00 <i>0.118</i>	To Suit M45 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)
# WF0510-0920-33-4	51.00 <i>2.008</i>	92.00 <i>3.622</i>	3.30 <i>0.130</i>	To Suit M48 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANSI18-8)

Indicates item not stocked at time of printing - Please enquire for lead time

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Washers - Flat - Stainless Steel - Commercial

Part Number	Nom. ID (d) mm <i>inches</i>	Nom. OD (D) mm <i>inches</i>	Thickness (T) mm <i>inches</i>	Other	Tolerances	Material
# WF0510-0920-50-4	51.00 <i>2.008</i>	92.00 <i>3.622</i>	5.00 <i>0.197</i>	To Suit M48 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)
# WF0510-0920-50-6	51 <i>2.008</i>	92.00 <i>3.622</i>	5.00 <i>0.197</i>	To Suit M48 Bolt	AS1237 / DIN125	304 Stainless (A2 - ANS118-8)

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