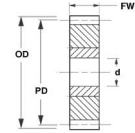




MBA

Gears - Spur - 64 Pitch - Hub Mounting



Suits hub and cluster gears 9.525mm (3/8) mounting diameter as listed on this site. Aluminium, stainless steel and acetal. Plastic and metallic.

Gears - Spur - 64 Pitch - Hub Mounting

Part Number	Teeth (No.)	Pitch Circle Diameter (PD) mm	Bore (d) mm	Outside Diameter (OD) mm	Face Width (FW) mm	Overall Width (FW+HL) mm	Hub Diameter (D1) mm	Hub Proj / Locking Method (HL) mm	Pressure Angle Deg.	Material / Quality
# GS64-38-0318B0953-A2-N	38	15.08	9.525	15.875	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>0.594</i>	<i>0.375</i>	<i>0.625</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-38-0318B0953-3-N	38	15.08	9.525	15.875	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>0.594</i>	<i>0.375</i>	<i>0.625</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-40-0318B0953-3-N	40	15.88	9.525	16.667	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>0.625</i>	<i>0.375</i>	<i>0.656</i>	<i>0.125</i>	<i>0.125</i>				

Gears - Spur - 64 Pitch - Hub Mounting

Part Number	Teeth (No.)	Pitch Circle Diameter (PD) mm	Bore (d) mm	Outside Diameter (OD) mm	Face Width (FW) mm	Overall Width (FW+HL) mm	Hub Diameter (D1) mm	Hub Proj / Locking Method (HL) mm	Pressure Angle Deg.	Material / Quality
# GS64-40-0318B0953-A2-N	40	15.88	9.525	16.667	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>0.625</i>	<i>0.375</i>	<i>0.656</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-48-0318B0953-A2-N	48	19.05	9.525	19.842	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>0.750</i>	<i>0.375</i>	<i>0.781</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-48-0318B0953-3-N	48	19.05	9.525	19.842	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>0.750</i>	<i>0.375</i>	<i>0.781</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-50-0318B0953-3-N	50	19.85	9.525	20.637	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>0.781</i>	<i>0.375</i>	<i>0.812</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-50-0318B0953-A2-N	50	19.85	9.525	20.637	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>0.781</i>	<i>0.375</i>	<i>0.812</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-64-0318B0953-ACA-N	64	25.40	9.525	26.192	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>1.000</i>	<i>0.375</i>	<i>1.031</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 64 Pitch - Hub Mounting

Part Number	Teeth (No.)	Pitch Circle Diameter (PD) mm	Bore (d) mm	Outside Diameter (OD) mm	Face Width (FW) mm	Overall Width (FW+HL) mm	Hub Diameter (D1) mm	Hub Proj / Locking Method (HL) mm	Pressure Angle Deg.	Material / Quality
# GS64-64-0318B0953-A2-N	64	25.40	9.525	26.190	3.175	3.18	Hubless	0.00 / None	20	2024 Aluminium Anodized
		<i>1.000</i>	<i>0.375</i>	<i>1.031</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-64-0318B0953-3-N	64	25.40	9.525	26.192	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>1.000</i>	<i>0.375</i>	<i>1.031</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-72-0318B0953-3-N	72	28.58	9.525	29.367	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>1.125</i>	<i>0.375</i>	<i>1.156</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-72-0318B0953-A2-N	72	28.58	9.525	29.362	3.175	3.18	Hubless	0.00 / None	20	2024 Aluminium Anodized
		<i>1.125</i>	<i>0.375</i>	<i>1.156</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-72-0318B0953-ACA-N	72	28.58	9.525	29.367	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>1.125</i>	<i>0.375</i>	<i>1.156</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-75-0318B0953-A2-N	75	29.77	9.525	30.556	3.175	3.18	Hubless	0.00 / None	20	2024 Aluminium Anodized
		<i>1.172</i>	<i>0.375</i>	<i>1.203</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-75-0318B0953-3-N	75	29.77	9.525	30.558	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>1.172</i>	<i>0.375</i>	<i>1.203</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 64 Pitch - Hub Mounting

Part Number	Teeth (No.)	Pitch Circle Diameter (PD) mm	Bore (d) mm	Outside Diameter (OD) mm	Face Width (FW) mm	Overall Width (FW+HL) mm	Hub Diameter (D1) mm	Hub Proj / Locking Method (HL) mm	Pressure Angle Deg.	Material / Quality
# GS64-75-0318B0953-ACA-N	75	29.77	9.525	30.558	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>1.172</i>	<i>0.375</i>	<i>1.203</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-80-0318B0953-3-N	80	31.75	9.525	32.542	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>1.250</i>	<i>0.375</i>	<i>1.281</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-80-0318B0953-A2-N	80	31.75	9.525	32.537	3.175	3.18	Hubless	0.00 / None	20	2024 Aluminium Anodized
		<i>1.250</i>	<i>0.375</i>	<i>1.281</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-80-0318B0953-ACA-N	80	31.75	9.525	32.542	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>1.250</i>	<i>0.375</i>	<i>1.281</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-84-0318B0953-A2-N	84	33.34	9.525	34.138	3.175	3.18	Hubless	0.00 / None	20	2024 Aluminium Anodized
		<i>1.313</i>	<i>0.375</i>	<i>1.344</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-84-0318B0953-3-N	84	33.34	9.525	34.130	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>1.313</i>	<i>0.375</i>	<i>1.344</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-85-0318B0953-ACA-N	85	33.73	9.525	34.526	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>1.328</i>	<i>0.375</i>	<i>1.359</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 64 Pitch - Hub Mounting

Part Number	Teeth (No.)	Pitch Circle Diameter (PD) mm	Bore (d) mm	Outside Diameter (OD) mm	Face Width (FW) mm	Overall Width (FW+HL) mm	Hub Diameter (D1) mm	Hub Proj / Locking Method (HL) mm	Pressure Angle Deg.	Material / Quality
# GS64-90-0318B0953-ACA-N	90	35.72	9.525	36.512	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>1.406</i>	<i>0.375</i>	<i>1.437</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-90-0318B0953-3-N	90	35.72	9.525	36.512	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>1.406</i>	<i>0.375</i>	<i>1.437</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-90-0318B0953-A2-N	90	35.72	9.525	36.512	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>1.406</i>	<i>0.375</i>	<i>1.437</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-92-0318B0953-A2-N	92	36.51	9.525	37.304	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>1.437</i>	<i>0.375</i>	<i>1.469</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-92-0318B0953-3-N	92	36.51	9.525	37.304	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>1.437</i>	<i>0.375</i>	<i>1.469</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-95-0318B0953-ACA-N	95	37.70	9.525	38.496	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>1.484</i>	<i>0.375</i>	<i>1.516</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 64 Pitch - Hub Mounting

Part Number	Teeth (No.)	Pitch Circle Diameter (PD) mm	Bore (d) mm	Outside Diameter (OD) mm	Face Width (FW) mm	Overall Width (FW+HL) mm	Hub Diameter (D1) mm	Hub Proj / Locking Method (HL) mm	Pressure Angle Deg.	Material / Quality
# GS64-96-0318B0953-3-N	96	38.10	9.525	38.892	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>1.500</i>	<i>0.375</i>	<i>1.531</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-96-0318B0953-A2-N	96	38.10	9.525	38.892	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>1.500</i>	<i>0.375</i>	<i>1.531</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-96-0318B0953-ACA-N	96	38.10	9.525	38.892	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>1.500</i>	<i>0.375</i>	<i>1.531</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-100-0318B0953-A2-N	100	39.69	9.525	40.480	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>1.563</i>	<i>0.375</i>	<i>1.594</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-100-0318B0953-3-N	100	39.69	9.525	40.480	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>1.563</i>	<i>0.375</i>	<i>1.594</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-100-0318B0953-ACA-N	100	39.69	9.525	40.480	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>1.563</i>	<i>0.375</i>	<i>1.594</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 64 Pitch - Hub Mounting

Part Number	Teeth (No.)	Pitch Circle Diameter (PD) mm	Bore (d) mm	Outside Diameter (OD) mm	Face Width (FW) mm	Overall Width (FW+HL) mm	Hub Diameter (D1) mm	Hub Proj / Locking Method (HL) mm	Pressure Angle Deg.	Material / Quality
# GS64-105-0318B0953-A2-N	105	41.67	9.525	42.463	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>1.641</i>	<i>0.375</i>	<i>1.672</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-105-0318B0953-3-N	105	41.67	9.525	42.463	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>1.641</i>	<i>0.375</i>	<i>1.672</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-110-0318B0953-ACA-N	110	43.66	9.525	44.450	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>1.719</i>	<i>0.375</i>	<i>1.750</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-110-0318B0953-A2-N	110	43.66	9.525	44.450	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>1.719</i>	<i>0.375</i>	<i>1.750</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-110-0318B0953-3-N	110	43.66	9.525	44.450	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>1.719</i>	<i>0.375</i>	<i>1.750</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-120-0318B0953-A2-N	120	47.63	9.525	48.417	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>1.875</i>	<i>0.375</i>	<i>1.906</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 64 Pitch - Hub Mounting

Part Number	Teeth (No.)	Pitch Circle Diameter (PD) mm	Bore (d) mm	Outside Diameter (OD) mm	Face Width (FW) mm	Overall Width (FW+HL) mm	Hub Diameter (D1) mm	Hub Proj / Locking Method (HL) mm	Pressure Angle Deg.	Material / Quality
# GS64-120-0318B0953-3-N	120	47.63	9.525	48.417	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>1.875</i>	<i>0.375</i>	<i>1.906</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-120-0318B0953-ACA-N	120	47.63	9.525	48.417	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>1.875</i>	<i>0.375</i>	<i>1.906</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-128-0318B0953-3-N	128	50.80	9.525	51.592	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>2.000</i>	<i>0.375</i>	<i>2.031</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-128-0318B0953-A2-N	128	50.80	9.525	51.592	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>2.000</i>	<i>0.375</i>	<i>2.031</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-130-0318B0953-ACA-N	130	51.60	9.525	52.387	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>2.031</i>	<i>0.375</i>	<i>2.062</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-130-0318B0953-A2-N	130	51.60	9.525	52.387	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>2.031</i>	<i>0.375</i>	<i>2.062</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 64 Pitch - Hub Mounting

Part Number	Teeth (No.)	Pitch Circle Diameter (PD) mm	Bore (d) mm	Outside Diameter (OD) mm	Face Width (FW) mm	Overall Width (FW+HL) mm	Hub Diameter (D1) mm	Hub Proj / Locking Method (HL) mm	Pressure Angle Deg.	Material / Quality
# GS64-130-0318B0953-3-N	130	51.60	9.525	52.387	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>2.031</i>	<i>0.375</i>	<i>2.062</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-140-0318B0953-ACA-N	140	55.56	9.525	56.354	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>2.187</i>	<i>0.375</i>	<i>2.219</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-140-0318B0953-3-N	140	55.56	9.525	56.354	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>2.187</i>	<i>0.375</i>	<i>2.219</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-140-0318B0953-A2-N	140	55.56	9.525	56.354	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>2.187</i>	<i>0.375</i>	<i>2.219</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-144-0318B0953-A2-N	144	57.15	9.525	57.942	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>2.250</i>	<i>0.375</i>	<i>2.281</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-144-0318B0953-3-N	144	57.15	9.525	57.942	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>2.250</i>	<i>0.375</i>	<i>2.281</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 64 Pitch - Hub Mounting

Part Number	Teeth (No.)	Pitch Circle Diameter (PD) mm	Bore (d) mm	Outside Diameter (OD) mm	Face Width (FW) mm	Overall Width (FW+HL) mm	Hub Diameter (D1) mm	Hub Proj / Locking Method (HL) mm	Pressure Angle Deg.	Material / Quality
# GS64-150-0318B0953-ACA-N	150	59.53	9.525	60.325	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>2.344</i>	<i>0.375</i>	<i>2.375</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-150-0318B0953-A2-N	150	59.65	9.525	60.439	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>2.348</i>	<i>0.375</i>	<i>2.379</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-150-0318B0953-3-N	150	59.65	9.525	60.439	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>2.348</i>	<i>0.375</i>	<i>2.379</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-160-0318B0953-3-N	160	63.50	9.525	64.292	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>2.500</i>	<i>0.375</i>	<i>2.531</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-160-0318B0953-A2-N	160	63.50	9.525	64.292	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>2.500</i>	<i>0.375</i>	<i>2.531</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-160-0318B0953-ACA-N	160	63.50	9.525	64.292	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>2.500</i>	<i>0.375</i>	<i>2.531</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 64 Pitch - Hub Mounting

Part Number	Teeth (No.)	Pitch Circle Diameter (PD) mm	Bore (d) mm	Outside Diameter (OD) mm	Face Width (FW) mm	Overall Width (FW+HL) mm	Hub Diameter (D1) mm	Hub Proj / Locking Method (HL) mm	Pressure Angle Deg.	Material / Quality
# GS64-168-0318B0953-A2-N	168	66.68	9.525	67.467	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>2.625</i>	<i>0.375</i>	<i>2.656</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-168-0318B0953-3-N	168	66.68	9.525	67.467	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>2.625</i>	<i>0.375</i>	<i>2.656</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-170-0318B0953-A2-N	170	67.47	9.525	68.262	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>2.656</i>	<i>0.375</i>	<i>2.687</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-170-0318B0953-3-N	170	67.47	9.525	68.262	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>2.656</i>	<i>0.375</i>	<i>2.687</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-170-0318B0953-ACA-N	170	67.47	9.525	68.262	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>2.656</i>	<i>0.375</i>	<i>2.687</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-180-0318B0953-3-N	180	71.44	9.525	72.230	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>2.813</i>	<i>0.375</i>	<i>2.844</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 64 Pitch - Hub Mounting

Part Number	Teeth (No.)	Pitch Circle Diameter (PD) mm	Bore (d) mm	Outside Diameter (OD) mm	Face Width (FW) mm	Overall Width (FW+HL) mm	Hub Diameter (D1) mm	Hub Proj / Locking Method (HL) mm	Pressure Angle Deg.	Material / Quality
# GS64-180-0318B0953-ACA-N	180	71.44	9.525	72.230	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>2.813</i>	<i>0.375</i>	<i>2.844</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-180-0318B0953-A2-N	180	71.44	9.525	72.230	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>2.813</i>	<i>0.375</i>	<i>2.844</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-184-0318B0953-A2-N	184	73.03	9.525	73.817	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>2.875</i>	<i>0.375</i>	<i>2.906</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-184-0318B0953-3-N	184	73.03	9.525	73.817	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>2.875</i>	<i>0.375</i>	<i>2.906</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-192-0318B0953-ACA-N	192	76.20	9.525	76.992	3.18	3.18	Hubless	0.00 / None	20	Acetal Rim - Alum. Core / AGMA Q10
		<i>3.000</i>	<i>0.375</i>	<i>3.031</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-192-0318B0953-3-N	192	76.20	9.525	76.992	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>3.000</i>	<i>0.375</i>	<i>3.031</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 64 Pitch - Hub Mounting

Part Number	Teeth (No.)	Pitch Circle Diameter (PD) mm	Bore (d) mm	Outside Diameter (OD) mm	Face Width (FW) mm	Overall Width (FW+HL) mm	Hub Diameter (D1) mm	Hub Proj / Locking Method (HL) mm	Pressure Angle Deg.	Material / Quality
# GS64-192-0318B0953-A2-N	192	76.20	9.525	76.992	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>3.000</i>	<i>0.375</i>	<i>3.031</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-224-0318B0953-A2-N	224	88.90	9.525	89.692	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>3.500</i>	<i>0.375</i>	<i>3.531</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-224-0318B0953-3-N	224	88.90	9.525	89.692	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>3.500</i>	<i>0.375</i>	<i>3.531</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-256-0318B0953-A2-N	256	101.60	9.525	102.392	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>4.000</i>	<i>0.375</i>	<i>4.031</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-256-0318B0953-3-N	256	101.60	9.525	102.392	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>4.000</i>	<i>0.375</i>	<i>4.031</i>	<i>0.125</i>	<i>0.125</i>				
# GS64-264-0318B0953-3-N	264	104.78	9.525	105.567	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q10
		<i>4.125</i>	<i>0.375</i>	<i>4.156</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 64 Pitch - Hub Mounting

Part Number	Teeth (No.)	Pitch Circle Diameter (PD) mm	Bore (d) mm	Outside Diameter (OD) mm	Face Width (FW) mm	Overall Width (FW+HL) mm	Hub Diameter (D1) mm	Hub Proj / Locking Method (HL) mm	Pressure Angle Deg.	Material / Quality
# GS64-264-0318B0953-A2-N	264	104.78	9.525	105.567	3.18	3.18	Hubless	0.00 / None	20	2024 Aluminum Alloy / AGMA Q10
		<i>4.125</i>	<i>0.375</i>	<i>4.156</i>	<i>0.125</i>	<i>0.125</i>				

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