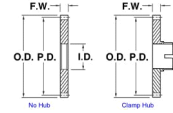




MBA

Gears - Spur - 96 Pitch - Differential End



To suit the precision diffs listed on this site. 2024 aluminium and 303 stainless steel.

Metallic.

Gears - Spur - 96 Pitch - Differential End

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
# GS96-90-0318B0792-3-N	90	23.81	7.915	24.338	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q12
		<i>0.937</i>	<i>0.312</i>	<i>0.958</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-90-0318B0792-A2-N	90	23.81	7.915	24.338	3.18	3.18	Hubless	0.00 / None	20	2024 Anodised Aluminum Alloy / AGMA Q12
		<i>0.937</i>	<i>0.312</i>	<i>0.958</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 96 Pitch - Differential End

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
# GS96-100-0318B0792-A2-N	100	26.46	7.915	26.985	3.18	3.18	Hubless	0.00 / None	20	2024 Anodised Aluminum Alloy / AGMA Q12
		<i>1.042</i>	<i>0.312</i>	<i>1.062</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-100-0318B0792-3-N	100	26.46	7.915	26.985	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q12
		<i>1.042</i>	<i>0.312</i>	<i>1.062</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-100-0318B1270-3-N	100	26.46	12.695	26.985	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q12
		<i>1.042</i>	<i>0.500</i>	<i>1.062</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-100-0318B1270-A2-N	100	26.46	12.695	26.985	3.18	3.18	Hubless	0.00 / None	20	2024 Anodised Aluminum Alloy / AGMA Q12
		<i>1.042</i>	<i>0.500</i>	<i>1.062</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-105-0318B1270-3-N	105	27.78	12.695	28.306	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q12
		<i>1.094</i>	<i>0.500</i>	<i>1.114</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-105-0318B1270-A2-N	105	27.78	12.695	28.306	3.18	3.18	Hubless	0.00 / None	20	2024 Anodised Aluminum Alloy / AGMA Q12
		<i>1.094</i>	<i>0.500</i>	<i>1.114</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 96 Pitch - Differential End

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
# GS96-110-0318B0792-3-N	110	29.10	7.915	29.629	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q12
		<i>1.146</i>	<i>0.312</i>	<i>1.166</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-110-0318B0792-A2-N	110	29.10	7.915	29.629	3.18	3.18	Hubless	0.00 / None	20	2024 Anodised Aluminum Alloy / AGMA Q12
		<i>1.146</i>	<i>0.312</i>	<i>1.166</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-110-0318B1270-3-N	110	29.10	12.695	29.629	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q12
		<i>1.146</i>	<i>0.500</i>	<i>1.166</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-110-0318B1270-A2-N	110	29.10	12.695	29.629	3.18	3.18	Hubless	0.00 / None	20	2024 Anodised Aluminum Alloy / AGMA Q12
		<i>1.146</i>	<i>0.500</i>	<i>1.166</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-120-0318B0792-3-N	120	31.75	7.915	32.276	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q12
		<i>1.250</i>	<i>0.312</i>	<i>1.271</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-120-0318B0792-A2-N	120	31.75	7.915	32.276	3.18	3.18	Hubless	0.00 / None	20	2024 Anodised Aluminum Alloy / AGMA Q12
		<i>1.250</i>	<i>0.312</i>	<i>1.271</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 96 Pitch - Differential End

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
# GS96-120-0318B1270-A2-N	120	31.75	12.695	32.276	3.18	3.18	Hubless	0.00 / None	20	2024 Anodised Aluminum Alloy / AGMA Q12
		<i>1.250</i>	<i>0.500</i>	<i>1.271</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-120-0318B1270-3-N	120	31.75	12.695	32.276	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q12
		<i>1.250</i>	<i>0.500</i>	<i>1.271</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-130-0318B0792-A2-N	130	34.40	7.915	34.923	3.18	3.18	Hubless	0.00 / None	20	2024 Anodised Aluminum Alloy / AGMA Q12
		<i>1.354</i>	<i>0.312</i>	<i>1.375</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-130-0318B0792-3-N	130	34.40	7.915	34.923	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q12
		<i>1.354</i>	<i>0.312</i>	<i>1.375</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-130-0318B1270-3-N	130	34.40	12.695	34.923	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q12
		<i>1.354</i>	<i>0.500</i>	<i>1.375</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-130-0318B1270-A2-N	130	34.40	12.695	34.923	3.18	3.18	Hubless	0.00 / None	20	2024 Anodised Aluminum Alloy / AGMA Q12
		<i>1.354</i>	<i>0.500</i>	<i>1.375</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 96 Pitch - Differential End

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
# GS96-140-0318B0792-3-N	140	37.04	7.915	37.567	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q12
		<i>1.458</i>	<i>0.312</i>	<i>1.479</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-140-0318B0792-A2-N	140	37.04	7.915	37.567	3.18	3.18	Hubless	0.00 / None	20	2024 Anodised Aluminum Alloy / AGMA Q12
		<i>1.458</i>	<i>0.312</i>	<i>1.479</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-140-0318B1270-3-N	140	37.04	12.695	37.567	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q12
		<i>1.458</i>	<i>0.500</i>	<i>1.479</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-140-0318B1270-A2-N	140	37.04	12.695	37.567	3.18	3.18	Hubless	0.00 / None	20	2024 Anodised Aluminum Alloy / AGMA Q12
		<i>1.458</i>	<i>0.500</i>	<i>1.479</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-150-0318B0792-3-N	150	39.69	7.915	40.214	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q12
		<i>1.563</i>	<i>0.312</i>	<i>1.583</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-150-0318B0792-A2-N	150	39.69	7.915	40.214	3.18	3.18	Hubless	0.00 / None	20	2024 Anodised Aluminum Alloy / AGMA Q12
		<i>1.563</i>	<i>0.312</i>	<i>1.583</i>	<i>0.125</i>	<i>0.125</i>				

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Gears - Spur - 96 Pitch - Differential End

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
# GS96-150-0318B1270-3-N	150	39.69	12.695	40.214	3.18	3.18	Hubless	0.00 / None	20	303 Stainless Steel / AGMA Q12
		<i>1.563</i>	<i>0.500</i>	<i>1.583</i>	<i>0.125</i>	<i>0.125</i>				
# GS96-150-0318B1270-A2-N	150	39.69	12.695	40.214	3.18	3.18	Hubless	0.00 / None	20	2024 Anodised Aluminum Alloy / AGMA Q12
		<i>1.563</i>	<i>0.500</i>	<i>1.583</i>	<i>0.125</i>	<i>0.125</i>				

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