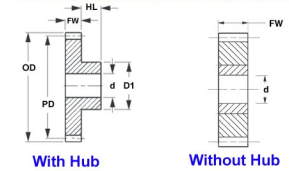




MBA

Gears - Spur - Module 0.15

Examples shown for basic dimensions. Individual gears may vary in characteristics.



PCD = No. of Teeth x 0.150mm. 20 Degree Pressure Angle. Brass.

Metallic.

Fairloc Hub Type require controlled shaft tolerances between 0.0025 and 0.0203 mm Clearance.

Gears - Spur - Module 0.15

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
GS015-12-0250B0100-BR-N	12	1.80	1.000	2.100	2.500	2.50	Hubless	0.00 / None	20	Brass / Commercial
		<i>0.071</i>	<i>0.039</i>	<i>0.083</i>	<i>0.098</i>	<i>0.098</i>				
# GS015-13-0250B0100-BR-N	13	1.95	1.000	2.250	2.500	2.50	Hubless	0.00 / None	20	Brass / Commercial
		<i>0.077</i>	<i>0.039</i>	<i>0.089</i>	<i>0.098</i>	<i>0.098</i>				
GS015-15-0170B0150-BR-N	15	2.25	1.500	2.550	1.700	1.70	Hubless	0.00 / None		Brass / Commercial
		<i>0.089</i>	<i>0.059</i>	<i>0.100</i>	<i>0.067</i>	<i>0.067</i>				

Indicates item not stocked at time of printing - Please enquire for lead time
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Gears - Spur - Module 0.15

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
GS015-15-0320B0150-BR-N	15	2.25	1.500	2.550	3.200	3.20	Hubless	0.00 / None	20	Brass / Commercial
		<i>0.089</i>	<i>0.059</i>	<i>0.100</i>	<i>0.126</i>	<i>0.126</i>				

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