

Natural Gas Injector Guide

For Natural Gas Conversion Kits: BNGM001 and BNGB001

Please refer to the table below and check your BBQ model number to determine which injectors you require to successfully convert your BBQ for natural gas.

BBQ SERIES	MODELS	INJECTOR	INJECTOR QUANTITY REQUIRED	
7000	Premium BMF7655	2.05mm	5 (main burners)	<p>Note: The Injectors for the 7000 Series Models Come supplied with the BBQ and are not included in this NG kit</p>
		1.55mm	1 (rear burner)	
		2.4mm	1 (side burner)	
	Premium BBF7655	2.05mm	5 (main burners)	
		1.55mm	1 (rear burner)	
	Premium BMF7645	2.05mm	4 (main burners)	
		1.55mm	1 (rear burner)	
		2.4mm	1 (side burner)	
	Premium BBF7645	2.05mm	4 (main burners)	
		1.55mm	1 (rear burner)	
	Classic BMG7652	1.86mm	5 (main burners)	
		1.87mm	1 (side burner)	
	Classic BBG7650	1.86mm	5 (main burners)	
	Classic BMG7642	1.86mm	4 (main burners)	
1.87mm		1 (side burner)		
Classic BBG7640	1.86mm	4 (main burners)		
1600	BMG1651D	1.9 mm	6 (main burners and side burner)	<p>Injectors are supplied in this kit</p>
	BBG1650D	1.9 mm	5 (main burners)	
	BMG1641D	1.9mm	5 (main burners and side burner)	
	BBG1640D	1.9mm	4 (main burners and side burner)	
	BMG1651S	1.8mm	5 (main burners)	
		1.9mm	1 (side burner)	
	BBG1650S	1.8mm	5 (main burners)	
	BMG1641S	1.8mm	4 (main burners)	
		1.9mm	1 (side burner)	
	BBG1640S	1.8mm	4 (main burners)	

1500	BDM1550G	1.8mm	5 (main burners)	Injectors are supplied in this kit
		1.9mm	1 (side burner)	
	BDB1550G	1.8mm	5 (main burners)	
	BDM1540G	1.8mm	4 (main burners)	
		1.9mm	1 (side burner)	
	BDB1540G	1.8mm	4 (main burners)	
	BDM1530G	1.8mm	3 (main burners)	
		1.9mm	1 (side burner)	
BDB1530G	1.8mm	3 (main burners)		
1200	BMG1251	1.8mm	5 (main burners)	Injectors are supplied in this kit
		1.9mm	1 (side burner)	
	BBG1250	1.8mm	5 (main burners)	
	BMG1241	1.8mm	4 (main burners)	
		1.9mm	1 (side burner)	
	BBG1240B	1.8mm	4 (main burners)	
CLUBMAN/CLUBMATE	BD16440 BD16640 BD16740	1.9mm	4 (main burners)	Injectors are supplied in this kit

Note:

Refer to markings found on the top or hexagonal edge of the injector for injector sizing.

