

WAUKESHA® VHP



MHP-Plugs

MOTORTECH HIGH PERFORMANCE SPARK PLUGS

RUNTIME STORIES

4,000 Hours Still Running

MOTORTECH B8124 and B8324, M18x1.5 J-type (Ir/Ir) spark plugs with 0.500/0.750 inch thread reach and 13/16 inch HEX size provide reliable combustion for over 4,000 hours without any misfiring in a **WAUKESHA® VHP gas engine**.

Integrated into a MOTORTECH ignition system with a high energy MIC3+CEC ignition controller the MHP spark plugs B8124 and B8324 reduce service costs due to less spark plug changes.

- 1 Long aluminum oxide ceramic insulator offers best flashover protection, especially in combination with PolyMot™ spark plug leads and extensions
- 2 Integrated stress resistant monolithic resistor suppresses electromagnetic interference (EMI)
- 3 Consistent resistance values
- 4 Unified hex size reduces amount of required service tools for installation
- 5 J-type (Iridium/Iridium) electrode design and use of higher erosion resistance materials ensure better combustion (particularly on lean burn gas engines) and longest service life

B8124 recommended to replace WAUKESHA® 60999F, CHAMPION® RM77PP, RM77N, D14N or DENSO® GT3-1 spark plugs.

B8324 recommended to replace WAUKESHA® 60999Z, 69919D, CHAMPION® FB77WPCC, RB77WPCC, KB77WPCC, RB77CC or DENSO® GI3-1, GI3-3, GI3-5 spark plugs.

* Note: Running hours may vary due to application type.

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