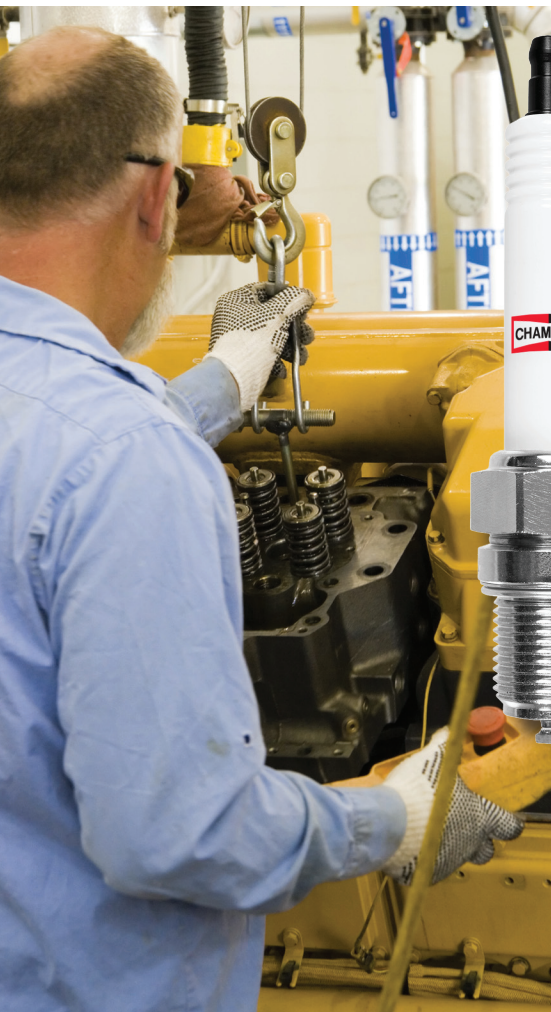




Champion® PREMIUM Double-Iridium Spark Plugs



We made a plug that works
as hard as you do.

Federal-Mogul Corporation's Champion® brand introduces the most technologically-advanced, high-performance spark plug in North America. **PREMIUM Double-Iridium FB76WW and FB77WW Spark Plugs** feature Iridium Center and Iridium Ground Electrodes superior ignitability, durability, and improved performance for all your engine maintenance needs.

Why pay freight costs and wait for overseas delivery? The advanced technology, performance, and quality you need is now available from Federal-Mogul.

Don't settle for a contender when you can choose a Champion!



www.federalmogul.com



Why settle for a contender, choose a Champion®

Plugs to fit all engine sizes.

Caterpillar®
G3500
(non B, C, E series)
G3600 Series

Superior®
1706G2
1712G1

Cummins®
QSV 81-V16
QSV 91-V18

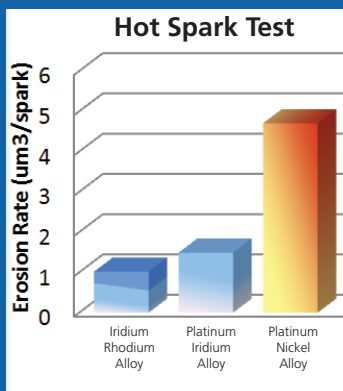
Wartsila®
W255G
W285G
WS345G
W20V
345G

Guascor®
FG180,
FGLD180
FG240
FGLD240
FGLD360
FGLD480

Waukesha®
AT Series
VGF Series Inline 6
VGF Series Inline 8
VGF Series Inline 12
VGF Series Inline 16
VHP Series Inline 6
VHP Series V12
VHP Series V16

Perkins®
4000 series

Built to resist electrical erosion and chemical corrosion.



PH: +1 832 499 2821 (Kelly Brown)
PH: +971 58 232 2479 (Danilo Gulla')



PREMIUM Double-Iridium High Performance Industrial Spark Plug

FB76WW, FB77WW

Up to 2X the Service Life of Standard Iridium-Platinum J-Gap Plugs

- PREMIUM Iridium Center AND Iridium Ground Electrodes**
 Iridium/Rhodium alloy composition, larger spark surfaces, and 360° laser welds endow our plugs with premium spark efficiency, super-long life and superior wear resistance
- High-alumina content insulator**
 Stronger, highly-durable ceramic ensures superior dielectric performance and longevity
- IFISS Technology**
 Imparts consistent resistance, suppression and sealing over the entire service life of the plug for demanding high-temp/high-load industrial applications
- Cool Electrode Temperature**
 Copper core construction
- PREMIUM Thread Design**
 An increased thread relief prevents deposit accumulation and thread galling allowing for easy removal and re-installation of your spark plug, reducing damage to your cylinder head or inserts



Optimized Thread Relief Standard Thread Relief

- Larger, Compatible Plug Design**

Means less surface erosion
 Center Electrode: 5.3 mm² (.00821 in²)
 Ground Electrode: 4.8 mm² (.00744 in²)

FEDERAL MOGUL
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* Service life may vary dependent upon engine type, usage and gas composition