

OXYGEN SENSOR XFOUR

+65

+2k

+27M

PART NUMBERS

APPLICATIONS

VIO



Cable

Fluoropolymer cable coating with high performance for extreme temperature conditions

Protective tube

Ceramic clip

In-house manufactured. Connects the wires to the sensor and prevents them from disconnecting

Ceramic insulators

Ensure sealing and prevent contamination that could embed the sensor and isolate it from vibrations and shocks

Sensor

Multilayer ceramic planar technology. Ink and ceramic formulation. Individually calibrated. Integrated heater for ultra-fast ignition

Key advantages of the LSF Xfour
Faster, more precise, more resistant

Superior accuracy for a cleaner and more efficient engine.

Instant response optimizing performance from the very first start.

TSP protection that withstands thermal shocks and extends service life.

Optimized lambda curve for consistently stable and accurate readings.

Advanced thermal management with fast and safe heating.

Compact design that adapts to any installation.

Proven emission reduction under real operating conditions.

Enhanced durability for reliable long-term performance.

Top References

Ref. 71174

VIO 4.59 M



• Peugeot 208, 2008, 3008
• Citroën C3, C4 • Opel Corsa, Crossland

Ref. 71160

VIO 3.28 M



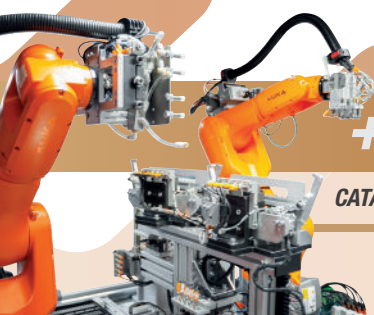
• Ford Ecosport, Focus, Fiesta, Kuga, C-Max, Transit

Ref. 71154

VIO 3.16 M



• Mini Mini, Countryman, Clubman
• BMW X1, Serie 2, X2, X5



+11

+70

+180M²

+1000M²

+5.000

+12.000M²

CATALOGUES

YEARS

ESD ROOM

CLEAN ROOM

PART NUMBERS

BARCELONA