



Pyroban 3GP™ Product Support Retirement

Dear Valued customer,

After launching in 2000 and bringing a real alternative to fitting Exhaust flame arrestors for ATEX Category 3G Well service and production Diesel engine applications, Pyroban's ground breaking 3GP™ system is retiring. Final prime product orders for the system were accepted in 2015. Spares have been available for the last 4 years, but we are now reducing the spares availability. These critical parts will be available to buy until May 2020. Gas Detection heads and calibration gas will continue to be available indefinitely.

Part Number	Description
300807190	Instrumentation / Display (Mechanical and Electrical): 3GP
300807037/C	Gas Sensing Head: Offshore Gas Head (Type C)
300825936	3GP: Regulator Assembly: 1 Bar regulator, Switch at 15 bar
3010007895	Pressure Regulator: 3GP System: 1 Bar, No guage or swagelo
3010005642	Sensor: Speed Sensor: 5/8"x2.5" 40V O/P
300807352/15	Lead: - : Display 15M 3GP
300807349/5	Lead: Head 3GP
300815343/15	Lead: Speed Sensor 15m Lead
300807161	PCA: Signal Io Pca 3Gp System
300807163	Relay PCA: Power Relay: 3GP
300816626	PCA: 3GP PSU II
300816569	PCA: 3GP Control Board II
300807270/3	Cable: Ribbon 10 Way 3Gp Encl 300mm
300931635	Cable: Ribbon 10 Way
300807271	Cable: Ribbon 14-Way 3Gp Encl 200mm
300807272/1	Cable: Ribbon 16 Way 3Gp Encl 200mm
300931637	Cable: Ribbon 16 Way
300808358	Box / Enclosure (IP, Exe, Exd, PCA, Potting) : - : Ip66 3Gp

Please contact parts@pyroban.com for all 3GP spares enquiries.

A new SIL 2 rated Higher integrity PLC based Flame arrestor elimination product is now available.

Visit <https://www.pyroban.com/products/ex-scs-control-system/> or contact sales@pyroban.com for more information.

The system builds on the 3GP system, but no longer uses a calibration test gas and now uses high speed infra-red gas detection heads.