



Kate Griffiths <viamed.kate.griffiths@gmail.com>

Fwd: [EXTERNAL] Re: Oxygen Sensors - Maxell KE-12F3

1 message

Steve Nixon <steve.nixon.viamed@googlemail.com>
To: office@vmsecure.me.uk

2 September 2024 at 17:30

Please send quotation to Iain for:

4 x 0110513 KE-12F3 Oxygen Sensors at £140.00 each.
This sensor will be discontinued soon. Needs to be ordered by the 9th September 2024.

4 x 0110543 KE-12F3LF Oxygen Sensors at £140.00 each

1 x UPS

If the quotation is acceptable then process the order as a pro-forma, as these are build to order sensors.

Steve

----- Forwarded message -----

From: **Steve Nixon** <steve.nixon.viamed@googlemail.com>
Date: Mon, 2 Sept 2024 at 17:25
Subject: Re: [EXTERNAL] Re: Oxygen Sensors - Maxell KE-12F3
To: Scadding, Iain (Bristol) <lain.Scadding@sgs.com>

Hi Iain

We will provide a quotation tomorrow for:

4 x 0110513 KE-12F3 Oxygen Sensors
4 x 0110543 KE-12F3LF Oxygen Sensors

Regards

Steve

On Mon, 2 Sept 2024 at 11:25, Scadding, Iain (Bristol) <lain.Scadding@sgs.com> wrote:

Hi Steve,

Please supply a quotation for 4 x KE-12F3 and 4 x KE-12F3LF delivery to Bristol.

Thanks

Iain

From: Steve Nixon <steve.nixon.viamed@googlemail.com>
Sent: Monday, September 2, 2024 10:56 AM
To: Scadding, Iain (Bristol) <lain.Scadding@sgs.com>
Subject: Re: [EXTERNAL] Re: Oxygen Sensors - Maxell KE-12F3

You don't often get email from steve.nixon.viamed@gmail.com. [Learn why this is important](#)

***** WARNING: this message is from an EXTERNAL SENDER. Please be cautious, particularly with links and attachments. *****

Hi Iain

Do you still require the KE-12F3 sensor/s?

The sensor is a custom build, but as discussed it will be discontinued soon. However, we can still process a production order at the moment.

Regards

Steve

On Wed, 14 Aug 2024 at 13:28, Steve Nixon <steve.nixon.viamed@gmail.com> wrote:

Hi Iain

The KE-12F3 is a custom build sensor. The factory is closed for a week, but when it reopens I will ask for a delivery lead time and pricing for more sensors.

As discussed the KE-12F3 is being discontinued in September, so we will only have a short timeframe to process an order/s. There is a lead-free replacement, the KE-12F3LF; but it is not directly compatible:

- 1) Longer response time of 8s rather than 5s.
- 2) Range of 0 - 30% oxygen rather than 0 - 100%.
- 3) Output of 19 - 35 mV rather than 10 - 15 mV.

Can you please let me know which equipment you are using the sensor in?

Also, what range of mV output will it accept?

Do you need the sensor to have the same fast response, what response time would be acceptable.

Regards

Steve

----- Forwarded message -----

From: Scadding, Iain (Bristol) <Iain.Scadding@sgs.com>
Date: Tue, 13 Aug 2024 at 17:14
Subject: RE: [EXTERNAL] Re: Oxygen Sensors - Maxell KE-12F3
To: Kate Griffiths <kate.griffiths@viamed.co.uk>, Shillaker, Sam (Bristol) <Sam.Shillaker@sgs.com>

Hi,

Pictures of sensor attached.

BR

Iain

From: Scadding, Iain (Bristol) <Iain.Scadding@sgs.com>
Sent: Tuesday, August 13, 2024 4:44 PM
To: Kate Griffiths <kate.griffiths@viamed.co.uk>; Shillaker, Sam (Bristol) <Sam.Shillaker@sgs.com>
Subject: RE: [EXTERNAL] Re: Oxygen Sensors - Maxell KE-12F3

Hi Kate,

I'm looking for the KE-12 which looks to be fast response and between KE-50 and KE-25 for output voltage.

The F3 version has M16 external thread as opposed to push fit on standard version.

I'm not too worried about Lead Free construction as long as output signal is the same and M16 attachment.

Thanks

Iain

From: Kate Griffiths <kate.griffiths@viamed.co.uk>
Sent: Tuesday, August 13, 2024 4:35 PM
To: Scadding, Iain (Bristol) <Iain.Scadding@sgs.com>; Shillaker, Sam (Bristol) <Sam.Shillaker@sgs.com>
Subject: [EXTERNAL] Re: Oxygen Sensors - Maxell KE-12F3

You don't often get email from kate.griffiths@viamed.co.uk. [Learn why this is important](#)

*** WARNING: this message is from an EXTERNAL SENDER. Please be cautious, particularly with links and attachments. ***

Good afternoon Iain,

Thank you for your enquiry.

I am not familiar with the Maxell KE-12F3.

We do supply part number 0110512 - oxygen sensor KE-12 (std. with flange).

Or do you mean the KE-12F3LF (threaded input) **lead-free** sensor? (0110543)

I spoke with our commercial director and he asked me to enquire if you need the old style or new style lead free version?

He also suggested the KE-25F3 (0110534).

Many thanks.

Kind regards

Kate Griffiths

<http://www.viamed.co.uk>

Email kate.griffiths@viamed.co.uk

Tel: +44 (0)1535 634542

Fax: +44 (0)1535 635582

Twitter: twitter.com/ViamedLtd

Facebook Page: Search for Viamed Ltd

Company registered in England, No. 01291765.

Viamed is now enacting hybrid working to allow sales and admin staff to work remotely and in the office. Telephone calls to the main office will be answered, but please continue to use email where possible.

E-mail Disclaimer

GDPR / Privacy Policy available at www.viamed.co.uk/policy

The information in this email is confidential and may be legally privileged.

It is intended solely for the addressee. Access to this email by anyone else is unauthorized.

If you are not the intended recipient, any disclosure, copying, distribution or any action taken or omitted to be taken in reliance on it, is prohibited and may be unlawful.

If you feel you have received this email in error or would like to be removed from our mailing list, please reply with delete in the subject line or call +44 (0)1535 634542

On Tue, 13 Aug 2024 at 15:58, Main Account <viamedinbox@gmail.com> wrote:

----- Forwarded message -----

From: **Scadding, Iain (Bristol)** <Iain.Scadding@sgs.com>

Date: Tue, 13 Aug 2024 at 15:37

Subject: Oxygen Sensors - Maxell KE-12F3

To: info@viamed.co.uk <info@viamed.co.uk>, Shillaker, Sam (Bristol) <Sam.Shillaker@sgs.com>

Hi,

Please can you supply a quotation for the above O2 sensor qty 4 to Bristol.

Thanks

Iain

Iain Scadding

UK Service and Site Manager

GAS Analysis Services Scotland Ltd

Unit 19 Station Road Workshops,

Station Road, Kingswood,

Bristol, BS15 4PJ

United Kingdom

Mobile: +44 (0)7384 542601

Email: iain.scadding@sgs.com

**GAS ANALYSIS SERVICES IS NOW PART OF SGS, THE WORLD'S
LEADING TESTING, INSPECTION AND CERTIFICATION COMPANY.**



GAS
Member of the SGS Group

Information in this email and any attachments is confidential and intended solely for the use of the individual(s) to whom it is addressed or otherwise directed. Please note that any views or opinions presented in this email are solely those of the author and do not necessarily represent those of the Company. Finally, the recipient should check this email and any attachments for the presence of viruses. The Company accepts no liability for any damage caused by any virus transmitted by this email. All SGS services are rendered in accordance with the applicable SGS conditions of service available on request and accessible at <https://www.sgs.com/en/terms-and-conditions>

Information in this email and any attachments is confidential and intended solely for the use of the individual(s) to whom it is addressed or otherwise directed. Please note that any views or opinions presented in this email are solely those of the author and do not necessarily represent those of the Company. Finally, the recipient should check this email and any attachments for the presence of viruses. The Company accepts no liability for any damage caused by any virus transmitted by this email. All SGS services are rendered in accordance with the applicable SGS conditions of service available on request and accessible at <https://www.sgs.com/en/terms-and-conditions>

Information in this email and any attachments is confidential and intended solely for the use of the individual(s) to whom it is addressed or otherwise directed. Please note that any views or opinions presented in this email are solely those of the author and do not necessarily represent those of the Company. Finally, the recipient should check this email and any attachments for the presence of viruses. The Company accepts no liability for any damage caused by any virus transmitted by this email. All SGS services are rendered in accordance with the applicable SGS conditions of service available on request and accessible at <https://www.sgs.com/en/terms-and-conditions>