

Schaffhausen, March 23, 2018

Information Products/Markets

IS 06 /2018 – BU Industry

Signet 4630 Chlorine Panel (no PH configuration) Retirement Announcement

GF Signet will be retiring the following Free Chlorine panels with NO pH electrode effective May 1, 2018.

4630 Chlorine Panels to be Retired		
Part Number	Code Number	Description
3-4630-10	159001748	Chlorine sensor measures 0.02 to 2 ppm, no pH sensor
3-4630-10	159001691	Chlorine sensor measures 0.05 to 5 ppm, no pH sensor
3-4630-20	159001750	Chlorine sensor measures 0.10 to 20 ppm, no pH sensor

GF Signet will continue to support the following 3-4630 systems with pH electrodes:

4630 Chlorine Panels in the range after May 1 st , 2018		
Part Number	Code Number	Description
3-4630-11	159001749	Chlorine sensor measures 0.02 to 2 ppm, <u>with pH</u> sensor
3-4630-21	159001692	Chlorine sensor measures 0.05 to 5 ppm, <u>with pH</u> sensor
3-4630-31	159001751	Chlorine sensor measures 0.10 to 20 ppm, <u>with pH</u> sensor

Should you need any further information, feel free to contact us at:

GF Africa

+27 21 702 0059
info@gf-africa.com
www.gf-africa.com

Unit G11 | Silverberg Terrace | 4 Silverwood Close | Steenberg Office Park | Steenberg

Reg. No. GF Piping Systems Africa (Pty) Ltd 2015/163211/07