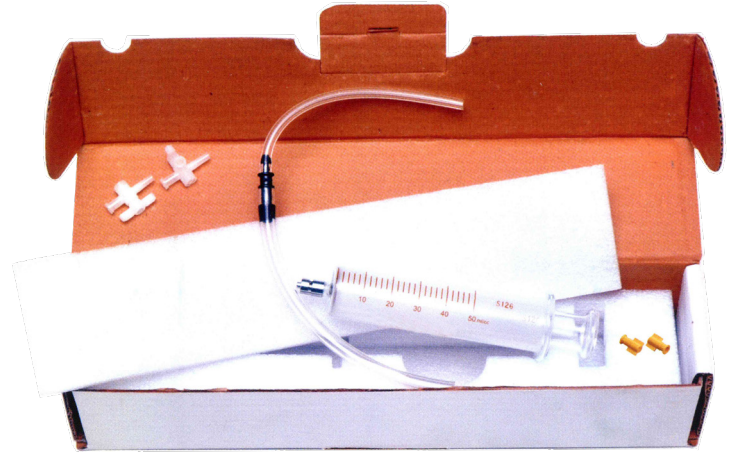


New: FORTUNA® DGA glass syringe set

Poulten & Graf's new DGA glass syringe set offers a simple and very effective way to take samples for dissolved gas analysis properly.

The graduated FORTUNA® DGA syringe is made of heat-resistant borosilicate glass, available in volumes of 20, 30, 50 and 100 ml, and has a Luer Lock tip to which a nylon three-way plastic valve is connected. Any impurities or air bubbles can be immediately detected and avoided when sampling oil of oil-filled electrical transformers on site. After sampling, the filled FORTUNA® glass syringe is stored vertically in the supplied padded transport carton and transported to the laboratory.



Poulten & Graf GmbH
Heide Fahrenkrog-Keller
Karl-Carstens-Str. 10

D-97877 Wertheim

Tel. 09342/9229-40

Fax.09342/9229-80

H.Fahrenkrog-Keller@poulten-graf.com

www.poulten-graf.de