

# GD-154

Flow-through probe holder to hold a membrane-covered potentiostatic sensor



**Kuntze Instruments**  
Instrumentation for Water  
and Waste Water Analysis  
3316 Leechburg Road  
Lower Burrell, PA 15068  
Tel: 724-339-8510  
kuntze01@comcast.net  
www.kuntze-instr.com

## Description

Flow-through probe holder for general applications to hold a membrane-covered potentiostatic sensor (oxygen or chlorine)  
Easy to dismantle via screw cap

## Details

Material in contact with test water:	PVC
Operation temperature: max.	40 °C
Nominal size: DN	32
Installation: Glue-in	ends
Options:	flange or fittings



## Order-numbers:

Flow-through armature GD-154, glue-in ends	6604232
Additional charge for fittings DN 32	5330320
Additional charge for flange DN 32	5330321