

Thread adapter

GWA

Introduction

The GWA adapter family is designed as an accessory for electrodes used in water analysis, enabling the reliable mechanical adaptation of different thread connections in measuring setups and sample installations. The range includes versions for converting PG 13.5 to G1", G1/4" female to G1/2" male, and PG11 male to PG 13.5 female, supporting flexible integration of electrodes and related components into various holders, fittings, and process connections.



Brass adapters

Available product variants

Ordercode	Description	Article No.
GWA1214	G1/4" inside thread to G1/2" outside thread.	603979

Plastic adapters

Available product variants

Ordercode	Description	Article No.
GWA1Z	Adapter from PG 13.5 to G1", plastic.	602914
GWA11PG	From PG11 external thread to PG 13.5 internal thread incl. sealing and PG11 counter nut. Polyamide, fiber glass reinforced. NBR O-ring. Temperature range: -10 ... +100 °C.	605379