

## Caps for dipsticks, filler caps



### Benefits

- Materials resistant to biofuel and biodiesel with max. 100 % FAME
- Green fuels ready: suitable for use at tank facilities filed with the new paraffinic fuels HVO or GTL
- Watertight up to 10 m water column - ideal for use in flood hazard areas



### Application

For closing dip stick pipes and filling pipes of systems operated with fuel oil EL (DIN 51603-1), diesel fuel (EN 590), liquid fuels as per DIN SPEC 51603-6 and DIN/TS 51603-8 as well as biofuel or biodiesel with up to 100 % FAME (EN 14214). Also suitable for use with the new paraffinic fuels HVO or GTL as an admixture or 100%. Suitable for use in flood hazard areas and flood risk areas.

### Versions

	Part no.
Cap for dipstick pipe G1 x G1½	20464
Filler cap G2 x G2½ fuel oil EL standard	20445

Blue part no. = in-stock items

### Description

Dip stick pipe cap/filler cap made of Zamak alloy. Watertight up to 10 m water column. Lockable with standard padlock.