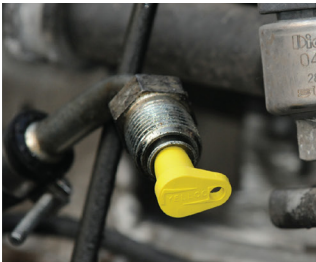
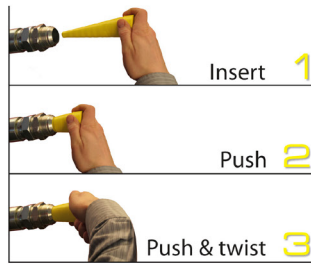


# Service Plugs



## PRODUCT INFORMATION

### YELLOC® SERVICE PLUG (environmental protection plug)

#### Professional tool to minimize spillage

YELLOC® service plug is a solid service plug made of high quality oil resistant rubber.

YELLOC® service plug can be used to retain oil or chemicals in a system for example while repairs are ongoing.

YELLOC® service plug can be used to protect sensitive channels in a machine part during storage. Preventing dust, moisture and contaminants from entering the sensitive components and cause damage and corrosion.

YELLOC® service plug is used to plug hoses or machine channels to avoid oils and chemicals from contaminating the environment and also to preserve costly oils and liquids inside systems during maintenance or repair.

YELLOC® service plug is also used when cleaning, blasting or painting to prevent water, paint, dust and pollution from harming system and components

YELLOC® service plug is highly recommended for branches like HVAC (VVS), Marine, Construction or Hydraulic.

## INFORMATION

- Only for industrially use.
- Keep out of reach of children.
- For non-pressurized system and vacuum system with low negative pressure.
- Always clean the service plugs before reuse.
- No tools are required, Insert, Push and Twist simultaneously.
- Temperature range: -25° - +90° C
- Dimensions: MICRO 1-10 mm, STD 5-22 mm, XL 13-42 mm
- Contain no Silicone.

If the service plug reaches the bottom, cut it.

If you chose to cut a service plug in place, make sure to leave enough material outside the hole that you safely can remove the service plug when the work is ended.

Prevents spill - Protects the environment - Saves money!

