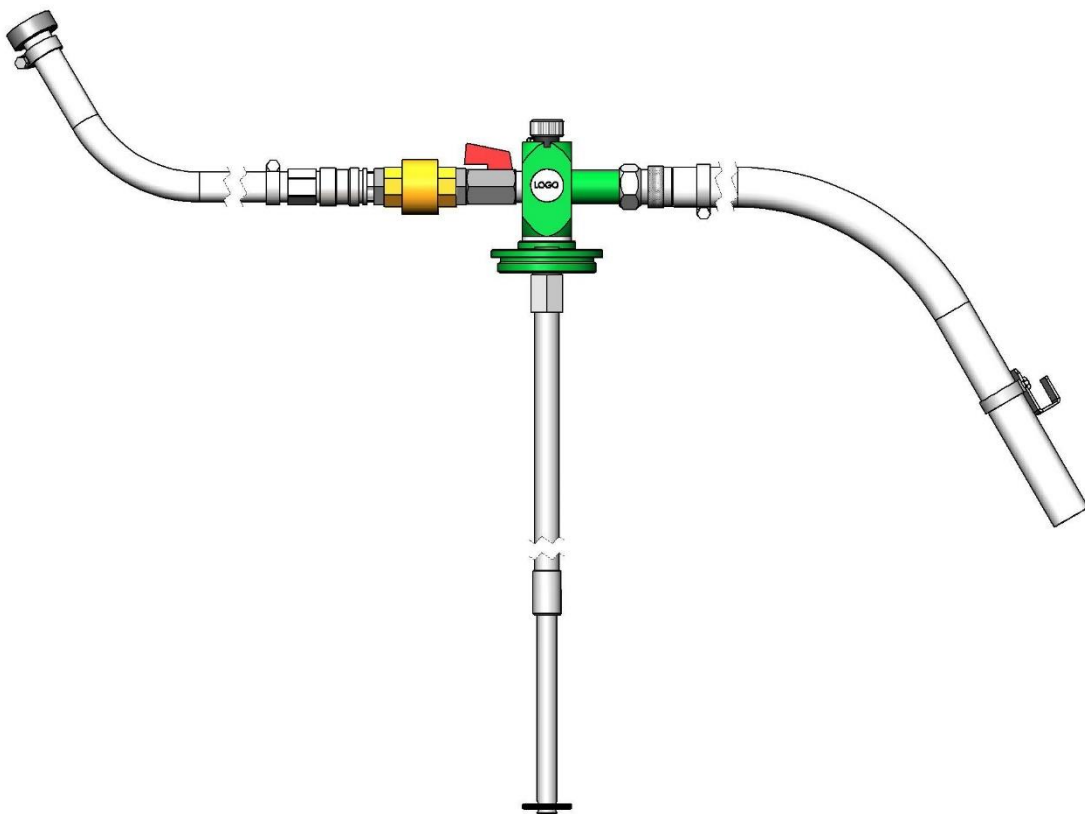


T-MIX11B

Mixing valve

The T-MIX-11-B mixing valve is used for mixing water with soluble concentrates in continuously adjustable concentrations up to 20%. The device is designed for direct installation on a standard steel barrel into a hole with a G2" or G¾ thread. The telescopic suction tube ensures use on various barrel sizes. The mixing valve is equipped with quick couplings that enable quick and convenient barrel replacement, which will be especially appreciated by the service operator. The mixing valve is made of aluminium alloy with anodic oxidation surface treatment, stainless steel and all other components of the mixing device are made and treated against corrosion and the effects of oils.

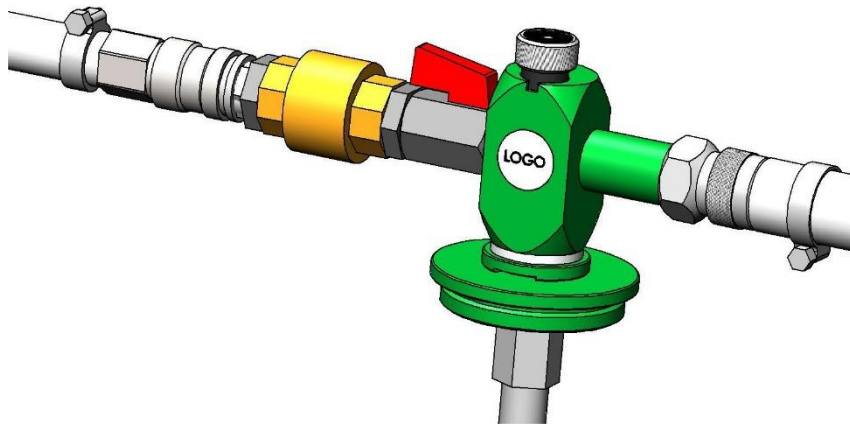


Benefits of T-MIX11B:

- Homogeneous output liquids
- Installation on containers of different sizes
- Connection to quick coupling
- Venting of the output hose after mixing
- Continuous regulation
- Preventive non-return valve on the water inlet
- Telescopic stainless steel suction tube

Technical parameters

Working pressure range:	2,0 – 6,0 bar
Flow rate:	max.1000 lit/h
Adjustable concentration:	0 – 20%



Description of device parts

1. Quick-connect fitting (Inlet)
2. Non-return valve
3. Inlet ball valve
4. Air vent valve
5. Proportional scale control
6. Mixer body
7. Outlet line
8. Quick-connect fitting (Outlet)
9. G2" nut
10. Inlet hose
11. Outlet hose
12. Telescopic suction pipe A
13. Telescopic suction pipe B
14. Hose hanger

