

TUBING CLAMPS - "with easy click closure"



➤ Manufactured from heat and chemical resistant PVDF and steel.

➤ Can be used wherever the flow in hoses with liquids or gases needs to be regulated or stopped.

➤ This clamp can be opened and closed in any position.

➤ The system enables a fine, stepless controlled adjustment of the flow in a hose with the help of micro setting screw.



➤ Completely adjustable pressure plate squeezes the hose against the stable hook.

➤ The hose is compressed over a wide area in order to prevent it from any damages.

➤ The tubing clamp can be mounted even after the hose is connected to the system.

catalogue number	max. hose diameter	pack quantity
052.15.010	up to 10 mm	1 piece
052.15.015	up to 15 mm	1 piece
052.15.020	up to 20 mm	1 piece

FLOW INDICATOR



➤ Flow indicator made from PMP which gives precise optical indication of the flow from 50 ml / minute in horizontal position and 140 ml / minute in vertical position.

➤ Suitable for hose tubings with inner diameter from 6 to 11 mm. Can resist pressure up to 2 bar.

➤ Flow indicator functions in both directions and in any position.

catalogue number	pack quantity
052.18.001	1 piece

TUBING CLAMPS - "worm drive screw"



➤ Manufactured from chrome steel according to DIN 3017.

➤ With galvanized worm drive screw.

➤ Ideal for securing hoses on pipes and stopcocks.

catalogue number	for hose diameter	pack quantity
052.16.012	8 - 12 mm	1 piece
052.16.016	10 - 16 mm	1 piece
052.16.020	12 - 20 mm	1 piece
052.16.025	16 - 25 mm	1 piece



TUBING CLAMPS - "KECK"



➤ Manufactured from thermoplastic polyester with serrated jaws.

➤ Offers continuous control of flow rate in tubing with just one finger.

➤ Can attach at any point on the tubing without disconnecting tubing.

catalogue number	clamping range	pack quantity
052.06.014	14 mm	1 piece

