INSTALLATION DATA SHEET

EXTENDED TONGUE CLAMPS (ET -ETM)

Applications: Extended tongue clamps are intended for use with soft hose material such as silicone heater hose and coolant hose. The inner shield protects the hose from damage by preventing it from coming in direct contact with the notched band.

Gear clamps can be installed prior to, or after, a hose has been installed. Select the proper size gear clamp for installation. Match the type and size of the clamp to the diameter of the hose to be secured.

Option 1

Open the gear hose clamp by turning the head of the screw counterclockwise. Use the screwdriver or a 5/16-inch nut driver until the worm gear screw threads are free from the slotted band.

Open the band by pulling it outward from the worm gear screw housing.

Place the hose clamp around the hose to be clamped with the worm gear screw head facing in the direction necessary for access to the head. Insert the band back into the housing until it stops and holds.

Turn the head of the screw clockwise to tighten using the screwdriver or the 5/16-inch nut driver. The worm gear screw meshes with the slots in the band to draw it tighter around the hose as the worm gear screw is turned. Caution over tightening could damage hose.

Option 2

Place the un opened hose clamp around the hose to be clamped with the worm gear screw head facing in the direction necessary for access to the head.

Slide clamp up into postion, aproximately center of hose barb length.

Turn the head of the screw clockwise to tighten using the screwdriver or the 5/16-inch nut driver. This draws it tighter around the hose as the worm gear screw is turned. Caution over tightening could damage hose.

Material: S.A.E. 1/2 Inch wide stainless steel band, housing and sheild. S.A.E. steel case hardened plated screw.

Packaging: 10 Piece Cartons

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