

a **MUELLER** brand

HYMAX CLAMP[®] Wide-Range Repair Solution







THE HYMAX CLAMP SOLUTIONS



HYMAX CLAMP REPAIR SOLUTION



HYMAX CLAMP 6″ LENGTH

Nominal pipe size 1.5″ - 12″



HYMAX CLAMP 9″ LENGTH

Nominal pipe size 1.5″ - 12″



HYMAX CLAMP 12″ LENGTH

Nominal pipe size 1.5" - 26"



HYMAX CLAMP 15″ LENGTH

Nominal pipe size 4" - 26"



24" LENGTH Nominal pipe size

4″ - 26″

THE HYMAX CLAMP FAMILY FEATURES



EASY TO USE

- With only to 2 4 bolts to tighten, installation is easy and minimizes worker-time in the ditch.
- One piece design, ready to use out of the box.
- No need to re-torque bolts like other clamps in the market.
- Patented bolt holder enables one-person installation. .
- With a single top-facing locking mechanism (clamps up to 12") or two top-facing locking • mechanisms (14" - 24").
- Wraparound clamp that can slide over the pipe before final positioning and closing.

DURABLE AND LONG-LIFE DESIGN

- All metal parts are made from 100% stainless steel.
- Once installed, HYMAX CLAMP becomes a permanent part of the pipe.
- HYMAX Clamp's single-fold design eliminates welding and fortifies corrosion resistance.
- One-piece design delivers fortified strength and enhanced flexibility.
- Gasket is securely connected to the body of the clamp with insulated bolts, not glue.



WIDE RANGE PORTFOLIO

- HYMAX CLAMP has an extra-wide work range of up to 1.6" that can be used on a range of pipe sizes and materials - up to double the market standard.
- HYMAX wide range clamps can replace up to 3 standard clamps.



FLEXIBLE CONNECTION

- Mat-type gasket with pressure ring sealing capabilities for superior sealing.
- Patented reinforced material embedded on back of gasket to prevent creeping and loss of torque.
- Advanced molecular anti-galling (MAG) on nuts and bolts, prevents galling and enables repeated bolt tightening; it also eliminates the need for grease, preventing dust and dirt build-up.



ADDRESSING THE COMPLETE RANGE OF PIPE TYPES



THERE ARE TWO PRODUCT TYPES IN THE HYMAX CLAMP FAMILY – HYMAX CLAMP WRAPAROUND REPAIR CLAMP AND NEW HYMAX TAPPED CLAMP.

- Repair holes as well as longitudinal cracks in water and wastewater pipes
- Reduces inventory and on-vehicle product stock since one HYMAX pipe repair clamp can be used to replace up to three traditional competitors' clamps
- Extremely efficient and cost effective

- Reliable and easy to install •
- Only two bolts to tighten (in lengths and sizes up to 12'')
- The reinforced bolt holders (registered patent) enable easy installation by one person working alone

About HYMAX[®]

HYMAX, a Mueller brand, develops, designs, and manufactures market-leading products for repairing and connecting different types of pipes for both potable water and sewage. In more than 160 years of combined industry leadership with Mueller, and millions of installations worldwide, HYMAX has earned solid reputations for providing innovative, high-quality products, that meet installers' field needs.

HYMAX offers a full line of solutions, including standard products that range from 1.5" to 85" and custom-made products according to customers' requirements. The wide-range coupling introduced unprecedented ease of use, with a radial closing mechanism of only 2 - 4 top-facing bolts, enabling faster and safer installation.

Our company is built by industry experts with extensive field experience. Therefore, we can better understand the challenges of the installer and provide real solutions. The HYMAX product line saves costs by reducing inventory and providing long lasting value. Offering extreme durability and outstanding connection flexibility, these products prevent future pipe damage, delivering long-lasting value.

For more information about us or to view our full line of water products, please visit HymaxUSA.com or call HYMAX customer service at 855.457.2879.

products and services. MWP does not provide products or services to third parties. MWP and each of its subsidiaries are liable only for their own acts and omissions and not those of each other. MWP brands include



F 14554 BR0032 08/21