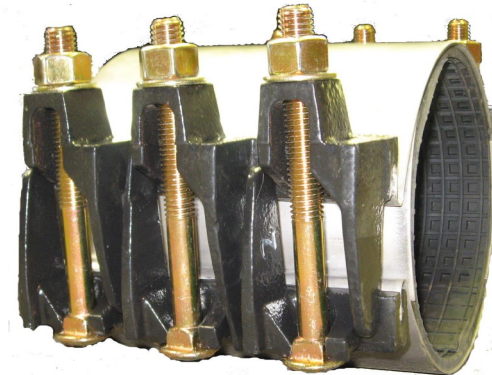


**REM-1287 FULL CIRCUMFERENCE REPAIR CLAMP
MULTI-PANEL INTERLOCKING LUG
Product Data Sheet**



The REMCO 1287 Series Full Circumference Repair Clamp is designed to serve as a repair solution for pipe leakage. Depending on the size of the leak, this clamp can be used to repair holes, longitudinal and circumferential fractures, and cracks caused by corrosion, ground shifting, etc. The convenient interlocking lug design combines the convenience of the bolt clip-in action of the REM-1185EZ with the durability of the REM-1186FC. The interlocking lugs provide equal support across the clamp ensuring the best possible seal.

Bill of Materials

Part	Material
Sleeve	ASTM 240 304 Stainless Steel
Armor Plate	ASTM 240 304 Stainless Steel
Gasket	NBR Tapered and Molded Gasket with Raised Rib Waffle Design
Fasteners	Zinc Di-Chromate Plated Steel
Lugs	ASTM A536 80-55-06 Ductile Iron

Additional Information

Sizes available from 4" to 24" OD and up to 36" Width—Larger sizes available upon request.
For maximum sealing capability clamp OD should not exceed clamp width.
Not recommended for joining plain end pipe.
Working temperature range: -40°F to 150°F