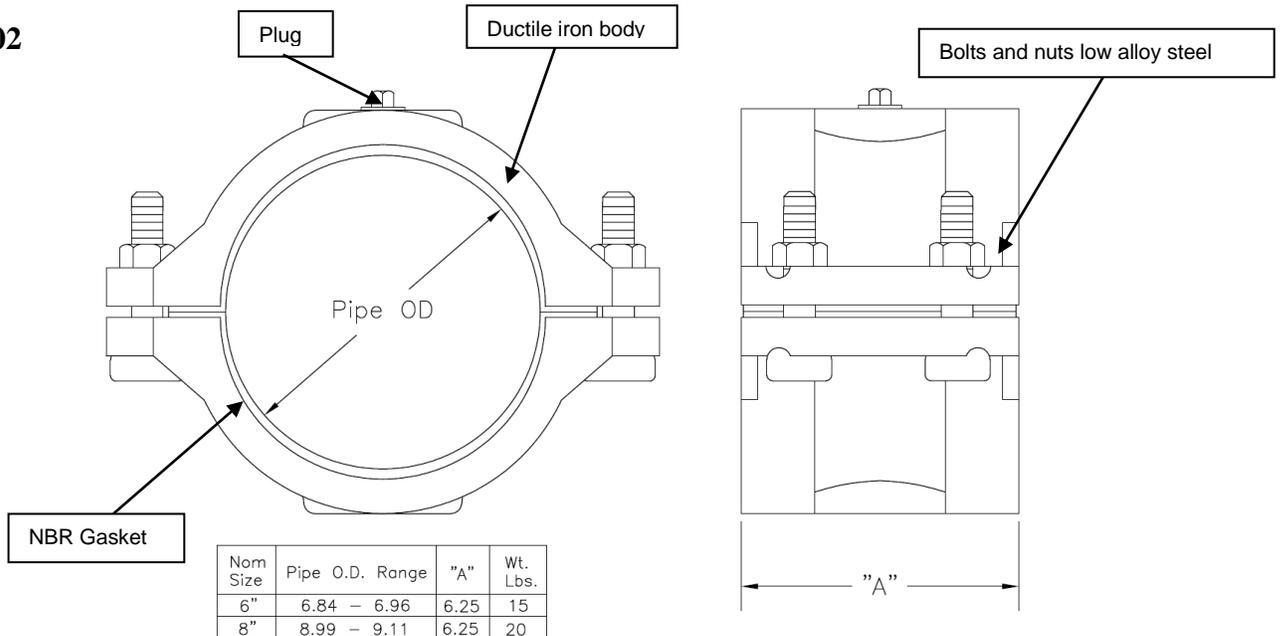


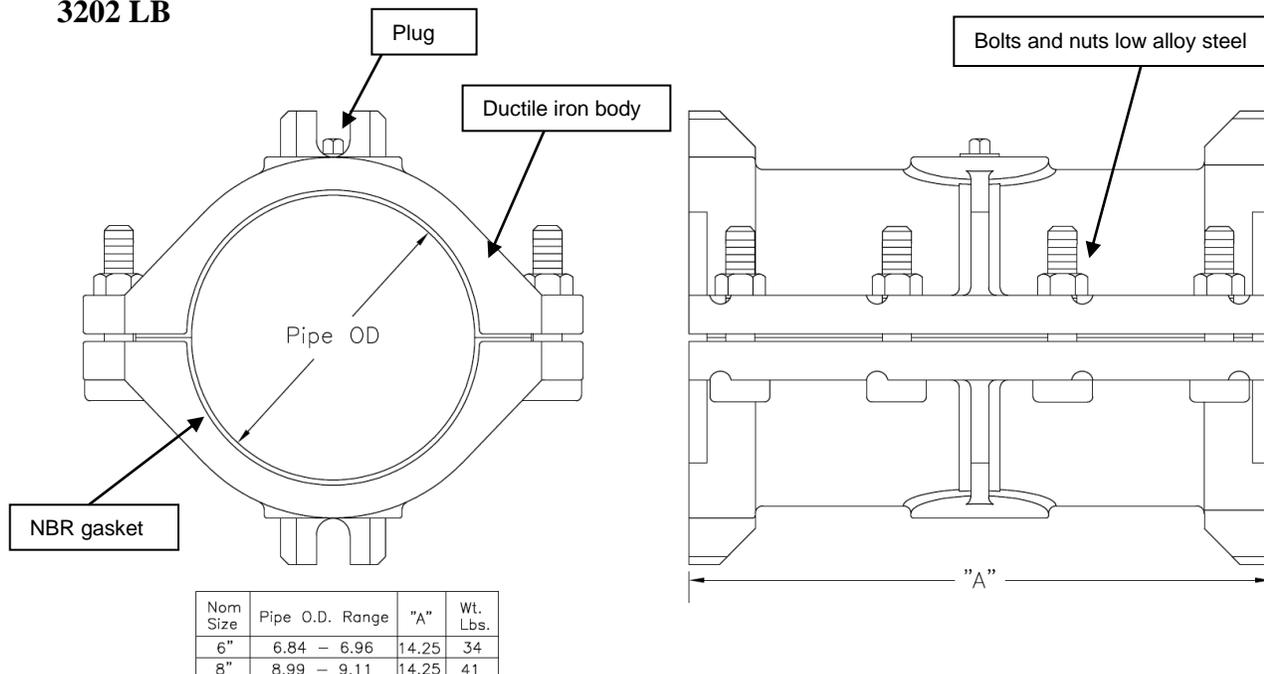
Features and Benefits

The Split Sleeve Repair Clamp has been introduced for those customers who needed a rugged heavy-duty repair sleeve for all classes of ductile and cast-iron pipe. This ductile iron bodied fitting is strong enough to realign offset and deflected pipe that has a circumferential break.

3202



3202 LB



Scope

The intent of this specification is to receive 6” and 8” diameter split sleeve repair clamps capable of repairing leaks in cast and ductile iron pipe. The repair clamp furnished shall be equivalent to Model 3202 and 3202LB as manufactured by PowerSeal Pipeline Products Corporation.

Design and Material Specification

The split sleeve repair clamp shall meet or exceed all material specifications as listed below:

1. The cast body shall be ductile iron type ASTM A536, epoxy lined and coated.
2. The split sleeve repair clamp shall have a gasket permanently attached to the panels at the factory.

The gasket shall be in NBR. It shall be free from porous areas, foreign material, and visible defects, all made from 100% new rubber. The NBR resists temperatures of -40 to +248°F.

3. There shall be no paper or plastic adhesive labels attached to the split sleeve repair clamp

Material Specifications		
Part Name	Material	Mat. specs
Body	Ductile iron	ASTM A536
Gasket	NBR	ASTM D2000
Bolts	Low alloy steel	ASTM A325
Nuts	Low alloy steel	ASTM A563
Plug	Brass	ASTM B584

