



JCM 114 Mechanical Joint Bell Repair Sleeve

JCM 114 Mechanical Joint Bell Repair Sleeve

Repair Sleeve shall be split mechanical joint, with separate end and side gaskets, designed to accommodate the pipe joint area. The fittings shall be constructed of high strength steel, ASTM 283 Grade C or ASTM A-36. The mechanical joint end dimensions shall conform to AWWA standard C-110 with modification to allow for the specific pipe repair. Sleeves shall have a 3/4" outlet for venting and test purposes. Repair Sleeves shall be JCM 114 Mechanical Joint Bell Repair Sleeve or approved equal.

JCM 114 Mechanical Joint Bell Repair Sleeves are ANSI/NSF Standard 61 Certified.

**JCM Industries, Inc.
P. O. Box 1220
Nash, Texas 75569-1220**



JCM 114 Mechanical Joint Split Repair Sleeve

JCM 114 Mechanical Joint Split Repair Sleeve

Repair Sleeves shall be of split mechanical joint design with separate end and side gaskets. The fittings shall be constructed of high strength steel, ASTM 283 Grade C or ASTM A-36. The mechanical joint end dimensions shall conform to AWWA standard C-110 with modification to allow for the specific pipe repair. Sleeves shall have a 3/4" outlet for venting and test purposes. Repair Sleeves shall be JCM 114 Mechanical Joint Split Repair Sleeve or approved equal.

JCM 114 Mechanical Joint Split Repair Sleeves are ANSI/NSF Standard 61 Certified.

**JCM Industries, Inc.
P. O. Box 1220
Nash, Texas 75569-1220**