

Bit Release

The Bit Release is used in operations for drilling out cement, cast iron bridge plugs and other drillable tools and thereby leaving the drill string intact as the production string. The spring loaded check valve prevents tubing back flow during drillout. After drillout a ball is dropped through the drill string and seats in the piston. Pressure applied to the drill string forces the drill bit to release and fall to the bottom of the hole

Specification Guide

Top Connection	Bottom Connection	Tool O.D.	Part Number
2 $\frac{3}{8}$ 8RD EUE	2 $\frac{3}{8}$ REG. DRILL PIPE	3.67	80020020
2 $\frac{3}{8}$ 8RD EUE	2 $\frac{3}{8}$ REG. DRILL PIPE	3.75	80020025
2 $\frac{7}{8}$ 8RD EUE	2 $\frac{3}{8}$ REG. DRILL PIPE	3.67	80025020
2 $\frac{7}{8}$ 8RD EUE	2 $\frac{3}{8}$ REG. DRILL PIPE	3.75	80025025
2 $\frac{7}{8}$ 8RD EUE	3 $\frac{1}{2}$ REG. DRILL PIPE	4.25	80025030

** Other sizes and connections available on request*

