

Hydraulic Firing Head DYNAWELL with Automatic Gun Release

Technical Information

SPECIFICATIONS:

| | |
|-------------------------|-----------|
| MAX. OPERATING PRESSURE | Psi / kPa |
| 2 3/8" / 60,3 mm | - / - |
| 2 7/8" / 73,0 mm | - / - |
| MAX. TAILPIPE LOAD | Lb / daN |
| 2 3/8" / 60,3 mm | - / - |
| 2 7/8" / 73,0 mm | - / - |

MAX. TEMPERATURE 204 °C / 399.2 °F DEPENDING ON O-RING TYPE , SPECIFY WELL TEMPERATURE ANTICIPATED WHEN ORDERING

BOTTOM CONNECTION DESIGNED FOR USE WITH TOP SUB FOR EXPENDABLE HOLLOW RETRIEVABLE PERFORATING SYSTEMS OF 3 3/8" TO 7".

DESIGNED FOR INITIATION BY APPLYING PRESSURE TO THE TUBING AT SURFACE AND AUTOMATICALLY RELEASING THE GUN SYSTEM INTO THE WELLBORE AFTER PERFORATING LEAVING AN OPEN ENDED TUBING WITH WIRELINE RE-ENTRY GUIDE

AVAILABLE SIZES:

SEE BELOW SELECTION CHART

RECOMMENDATIONS:

IN ORDER TO ENSURE THE PROPER OPERATION IT IS RECOMMENDED TO USE THE APPROPRIATE REDRESS KITS FOR EACH RUN. DESIGNED FOR USE WITH HNS PERCUSSION INITIATOR DYNAWELL

Manufactured by LRI

Revision: RP04003AA

Selection Chart

| Part No. | Size (mm / In.) | Con-nection | Max. OD (mm / In.) | Min. ID (mm / In.) After Release | Overall Length (mm / In.) | Weight (kg) | Dimensions (mm) | Part No. Redress Kit |
|----------|-----------------|---------------|--------------------|----------------------------------|---------------------------|-------------|-----------------|----------------------|
| 2316764 | 60.3 / 2.374 | 2 3/8" EU PIN | PENDING RELEASE | | | | | 2316765 |
| 2316788 | 73.0 / 2.875 | 2 7/8" EU PIN | PENDING RELEASE | | | | | 2316789 |