

# **SAFETY JOINT FOR SQUEEZE PACKERS**

## **DESCRIPTION**

## A-SJSP, A-101 –Safety Joint for Squeeze Packers

The A-SJSP Safety Joint is a means for backing off a work string from tools below. Right-hand rotation and reciprocation are needed to back off the release mechanism. Shear screws hold the mandrel locked until a straight pull shears the screws. This ensures the back-off mechanism does not operate until needed.

#### **FEATURES**

- Full Opening Bore
- Compact Design

## **BENEFITS**

- Robust Construction
- Ease of maintenance
- Reliable operation

#### **APPLICATIONS**

· Backing Off work string

Available in various sizes with standard or exotic material and varying shear release value based on compatibility with the well environment and application requirement. In addition, safety joints are furnished with different end connections (Standard API Tool joint or premium), to meet customer's requirements.

#### **DIMENSIONAL SPECIFICATIONS**

Size	OD	ID	Thread Connection
in.	in.	in.	Box Up X Pin Down
2-3/8	3.250	1.88	2-3/8 EUE 8 RD
2-7/8	4.500	2.44	2-7/8 EUE 8 RD
3-1/2	5.250	2.69	3-1/2 IF Tool Joint
4-1/2	6.625	3.75	4-1/2 IF Tool Joint

Additional sizes are available as required

