

Overview

The A Slip Stop is used in setting in the tubing strings without upsets. They are typically used at an integral joint where couplings does not exist.

Applications

- Set in the wellbore to provide a platform for numerous wireline operations.
- Can be used with the plunger lift or as a safeguard to prevent debris from falling down the wellbore.

Key Features & Benefits

- Ran with a shear down pulling tool (SB/JDC). Pulled with a JDC or JUC Pulling Tool.
- Available in various sizes.



Technical Data			
Nominal Size	1.25"	1.50"	2.00"
Assembly Number	10-04-ATS-125-A0	10-04-ATS-150-A0	10-04-ATS-200-A0
Part Name			
Body	10-04-ATS-125-01	10-04-ATS-150-01	10-04-ATS-200-01
Slips	10-04-ATS-125-02	10-04-ATS-150-02	10-04-ATS-200-02
Retainer Band	10-04-ATS-125-03	10-04-ATS-150-03	10-04-ATS-200-03
Slip Carrier	10-04-ATS-125-04	10-04-ATS-150-04	10-04-ATS-200-04
Max O.D.	1.45"	1.81"	2.04"
Min O.D.	1.235"	1.43"	1.85"
Fishneck Size	1.00"	1.18"	1.37"

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Body	10-04-ATS-125-01	10-04-ATS-150-01	10-04-ATS-200-01
Slips	10-04-ATS-125-02	10-04-ATS-150-02	10-04-ATS-200-02
Retainer Band	10-04-ATS-125-03	10-04-ATS-150-03	10-04-ATS-200-03
Slip Carrier	10-04-ATS-125-04	10-04-ATS-150-04	10-04-ATS-200-04
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Speak with a Brace Tool sales representative to explore the different configurations available on this tool and discover how we can match your requirements.