Tailpipe Nipple Assembly

The UMS Flowell Tailpipe Nipple Assembly is normally made up directly below the pod bottom crossover.

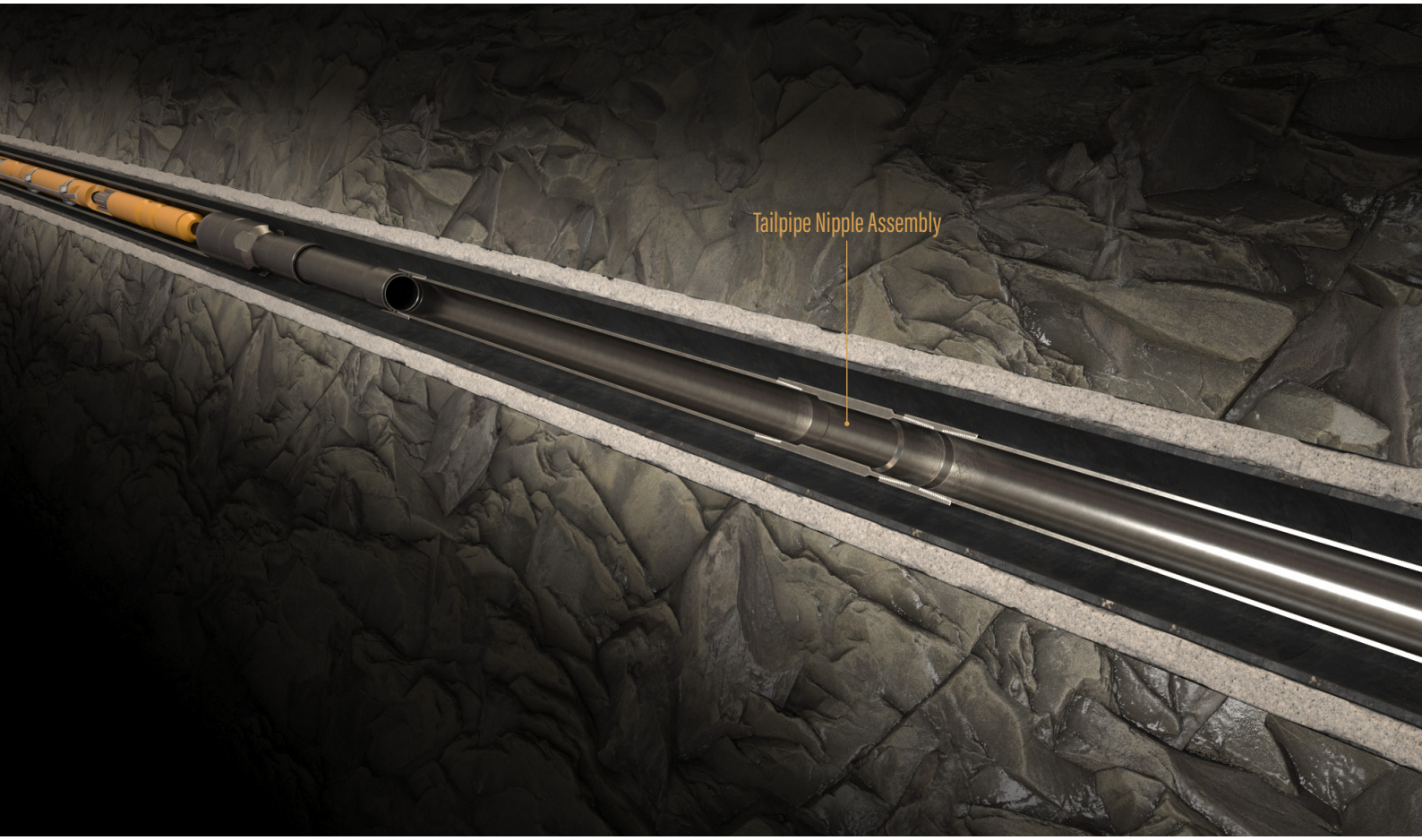
The nipple profile allows a standing valve to be temporarily set in the nipple, so that the pod casing can be pressure tested prior to installing the ESP inside the pod.

The nipple has 6ft tubing pup joints made up to the nipple to act as saver subs, allowing the assembly to be picked up from the pipe deck, ready to be made up to the completion string.



UMS Flowell
Performance Under Pressure

Tailpipe Nipple Assembly



Features & Benefits

- Nipple sizes to suit the tubing (normally the same nipple size as the optional nipple on the pod hanger assembly for testing the production tubing)
- Thread connections to meet customer requirements
- Box x Pin configuration

Specifications

- Low alloy steel or 13Cr material options
- API 5CT

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Performance Under Pressure

Tailpipe Nipple Assembly

Technical Specifications

Part Number	Top Connection	Bottom Connection	Nipple size (in)
PS-7625-0042	5-1/2" 17# TENARIS BLUE BOX	5-1/2" 17# TENARIS BLUE PIN	3.500



UMS Flowell - Turriff, South Bogton, Forglen, Turriff, Aberdeenshire, Scotland, UK, AB53 4LA. Tel: +44 (0)1888 568771

UMS Flowell - East Kilbride, Suite 10, Arx house, James Watt Avenue,
Scottish Enterprise Technology Park, East Kilbride, Scotland, UK, G75 0QD Tel: +44 (0)1355 222611

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