

DIP TUBE BYPASS

OSI's DIP TUBE BYPASS provides significant savings over pulling the well! The bypass extends pump run times in wells where dip tubes are prone to plugging off due to sand and solids.

When the dip tube intake is plugged off, a bypass opens, providing a secondary flow path, postponing intervention.

The Dip Tube Bypass can be applied to any dip tube filtration tool.

SIZES

1" x 9"

1 - 1/4" x 9"

1 - 1/2" x 9"

Provides significant savings over pulling the well!

Use your device by scanning the QR code



AUGMENTED REALITY

Keep it in the hole longer

HOW IT WORKS

FLUID ↑

