| Document Title:<br>Slick, Hyprop |                                  | Part # and Rev. <b>18091</b> |        |
|----------------------------------|----------------------------------|------------------------------|--------|
|                                  |                                  | Release Date:                |        |
| Rev.                             | Description                      | Revision By                  | Date   |
| Date<br><br>Time                 | Added description from Sharpdots | Allison                      | 6/9/16 |

## **Production Filename:**

http://publications.decagon.com/Marketing/Description%20Files/18091 Slick Hyprop.pdf

## **Printing Process:** Digital

Size: 8.5 inches wide, 11 inches wide

Ink: 4/4 Color Front Only

Paper: 100 lbs Book Gloss Coated

Page count: 2

Proof type: soft proof

Single Hole Drilling: none



## Generate Moisture Release Curves

Forget the pain of using pressure plates. Use Hyprop to generate detailed moisture release curves, typically within a day.

Just take your undisturbed sample, insert the measurement head, put it on the balance, and one to two days, you have a detailed moisture release curve.

• Uses undisturbed soil samples. Works in all soil types

Bonus feature gives unsaturated hydraulic conductivity values for the soil sample.

• Range: 0 to -85 kPa