



# SET IT. FORGET IT.®

TAKE THE WORRY OUT OF OUTDOOR LEAK & DRIP CONTROL.



Let Husky Pans take the worry out of outdoor leak and drip control when you can't check on every drip pan every day.

Unlike white spill sheets that degrade in as little as two weeks or buckets that overflow the first time it rains, **Husky Pans stay on the job for up to two years** (or until fully saturated) and soak in anywhere from 2.5 to 15.5 gallons of oil while **allowing clean rainwater to filter out**.

Choose the size that best fits your needs. **Our Dripulator Calculator can help you choose a pan** based on the number of drips per minute and the time you need it to stay in the field before you can check on it again.

## DRIPULATOR CALCULATOR

Use this guide to calculate how often you need to change out your Husky Oil Filter Pan.

DRIPS PER MINUTE	GALLONS PER MONTH	SMALL HUSKY PAN	LARGE HUSKY PAN	2X4 SUPER HUSKY PAN	4X4 SUPER HUSKY PAN
1	.6	18 weeks	33 weeks	54 weeks	107 weeks*
5	2.9	4 weeks	7 weeks	12 weeks	24 weeks
10	5.5	2 weeks	3-4 weeks	6 weeks	12 weeks
30	16.5	N/A	N/A	2 weeks	4 weeks

\*Guaranteed for two years or until saturated.

### HOW TO USE THESE NUMBERS:

- 1) Grab a stopwatch or use your phone.
- 2) Select the oil leak you want to measure.
- 3) Count the number of drops per minute.
- 4) Based on the number of drops per minute, use the table above to gauge how long until filter pad change out.

**Notes:** These numbers push the liner and filter pads to the limit. We recommend changing the filter pads before the liner starts to get saturated. The speed of drips will vary with seasonal temperatures. The best practice is to check once every 90 days. Husky Oil Filter Pads are like a sponge. They can be squeezed out and reused up to five times. Be sure to dispose of or recycle used oil in compliance with all regulations.