

AJR Oil Log

Filter Data Sheet

AJR Filtration Size 2 Oil Logs are made of 100% Polypropylene fiber for maximum oil absorbing capacity. We pack a Spunbond jacket with over ½ lb. of shredded POMF fiberfill. This construction can easily absorb 5 times its weight in oil as the shredded fibers act like a magnet attracting the oil to the log to absorb a maximum capacity while still maintaining a size that can easily fit in a size 2 filter bag.

AJR Filtration Size 2 Oil Logs-CORE are constructed using Polypropylene melt-blown microfiber. A polypropylene core is surrounded by the Microfiber and supported by a polypropylene mesh netting. They are sized to fit inside of a standard number 2 bag filter; alternatively, they can be used to skim oil off the top of a drum or vat of liquid with oil contamination. This version with the core design is intended to wick grease and oil from the liquid being filtered.

Available sizes:

- OIL LOG Size 2
- OIL LOG-CORE – Size 2

