TRANSFORM IS THE ANSWER!!

EFFICIENCY - % of weight picked up

DESCRIPTION	FORM	Closest Competitor	Closest Competitor 2	Closest Competitor 3
Motor oil	638%	464%	300%	283%
Paint (Latex-Flat)	1100%	943%	550%	550%
Power steering fluid	717%	614%	331%	358%
Hydraulic fluid (Iso Grade 32/SAE 10W)	784%	549%	297%	329%
Coolant/antifreeze	945%	786%	368%	410%
Transmission fluid	777%	557%	294%	301%
Gasoline	559%	529%	316%	316%
Diesel	745%	513%	315%	373%
Brake fluid	873%	711%	384%	356%
Rubbing alcohol	663%	530%	312%	312%
Corn syrup	1050%	933%	840%	560%
Honey	1771%	919%	613%	574%
Olive oil	814%	585%	312%	323%

SUNRISE has combined breakthrough technology with 100% recycled materials to create **TRANSFORM.** This incredibly absorbent material out-preforms clay, cellulose, vermiculite, powders, peat-moss and other similar sorbent substances. Ideal for the cleanup of oil, paint, hydraulic fluid, antifreeze/coolant, brake fluid, gasoline and many other commonly still liquids. **TRANSFORM's** unique characteristics allow it to float on water while absorbing dangerous and volatile liquids. Safe and convenient packaging allows for easy storage in any location, including vehicles.

DIRECTIONS: SUNRISE proposes various methods of application of TRANSFORM to oil spills. For hard surface spills, just apply an adequate amount of TRANSFORM to the spill and stiff nylon broom the mixture back and forth, then sweep the residue into a dustpan. For water spills, simply spread TRANSFORM onto floating oil and lightly agitate. Due to its buoyant, water-resistant qualities, TRANSFORM will bond to the waterborne oil spill and congeal into a solid or 'biscuit' and is then easily removable by skimming with a strainer, leaving clean water.



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