



Carbon, Soot & Graphite



Heavy Oils Tars & Solvent based products



Water Repellent Grease & Waxes



Light Oils, Grease & Soil



Protein Deposits

BioSol™ SyntheSol SDS-W is the very latest in synthetic solvent technology and your best bet for heavy degreasing, even in biting-cold operating conditions. It cuts heavy oil, wax, asphaltines, lube oils and grease without compromising the health and well being of your personnel or the environment. And, it's not controlled under Transportation of Dangerous Goods legislation (TDG) so it can be shipped anywhere by the carrier of your choice.

BioSol™ SyntheSol SDS-W: Beats Winter...COLD!

There's no two ways about it: North American winter's can be long and bitter. When it's that cold outside and you have a job to do, your bottom line is getting it done fast! Petroleum solvent has likely been your old standby, but if you've been asked not to use it - or would rather not for your own reasons - you do have a choice.

These days it makes sense to use something that's non-flammable, non-carcinogenic and completely biodegradable, provided it works as hard as you do. Old Man Winter won't be giving you a break this year, so use something that will. Remember the name: SyntheSol SDS-W. The "W" stands for Winter Formula. It also stands for Workhorse!

Performance features & Benefits:

SyntheSol SDS-W delivers all the degreasing power you need, worry-free:

- Not controlled under TDG
- Non-flammable, inhibits spot rusting
- Biodegradable, ozone friendly
- No chlorinated or fluorinated solvents
- No halogens or phosphates
- No petroleum distillates, phenols or butyl
- No carcinogens, non-conductive to 40KV
- Ozone-safe, no global-warming potential
- Lasts 5 - 7 times longer than petroleum solvents

Product Applications:

SyntheSol SDS-W is up to the task, whenever and wherever you need it most:

- Drilling & service rigs, oil tanks, well heads
- Internal draw works, blocks, swivels
- Water cuts, meter cooking
- Wireline trucks, bulk carrier tanks
- Casing, drill pipe threads, filters
- Construction equipment, radiators
- Parts cleaning, oil tools, fishing tools
- Cargo tanks, bilges, slop hoses
- Heavy oil, bitumen, asphaltines, tar
- Grease, pipe dope, lubes, distillates

Directions for use:

SyntheSol SDS-W does not contain water and is not water-soluble. Use direct from container. Odor and fumes can be irritating to the upper respiratory system. Ensure area is well ventilated. Apply with hand sprayer, pressurized applicator, mop, or scrubbing brush.

General use: In cases of heavy, solidified or weathered deposits, power-off excess residue with high pressure before application of product if possible. Apply and allow soaking 3 to 5 minutes. Additional soak time may be required for solid deposits. Wipe or rinse well with highest pressure and temperature available.

Agitation, ultrasonic and dip tanks: Ensure tank is clear of all solvents, sludge, and oxidizing materials. Allow usual amount of time for soaking. Regular skimming of floating deposits and draining of submerged sludge will extend product life. Wipe, air knife or rinse well. Replace with new product as required.



made in Canada