

Trusted by Race Car Drivers

PEAT SORB is non-abrasive. For abrasive wear to happen, machinery must come in contact with another substance of equal or greater hardness. PEAT SORB, with a hardness of about 1 will not damage steel which has a hardness factor of 5. Clay, the most commonly used inorganic sorbent, has a hardness exceeding 6 and will damage metal parts and cause deterioration of rubber and plastic parts.

PEAT SORB CAN BE USED AROUND ALL
MACHINERY WITHOUT DAMAGING
EXPENSIVE EQUIPMENT.