

PetroBlast has been lab-tested for compatibility with the materials below:

Material	PetroBlast Compatibility
ABS	Very Good
Aluminum	Excellent
Buna N	Excellent
Brass	Excellent
Bronze	Excellent
Ceramic	Excellent
Carbon/Graphite	Excellent
Carpenter 20	Excellent
Cast bronze	Excellent
Ceramagnet A	Excellent
Copper	Very Good
CPVC	Excellent
Cycolac™ (ABS)	Good
Epoxy	Excellent
Fiberglass	Very Good
Fluro-Silicone	Excellent
Hastelloy C	Excellent
Kynar™	Excellent

Material	PetroBlast Compatibility
Neoprene	Excellent
Nitrile	Excellent
Noryl	Very Good
Nylon	Excellent
Phenolic	Excellent
Polycarbonate	Very Good
Polyurethane	Very Good
PVC	Good
Stainless Steel (304)	Excellent
Stainless Steel (316)	Excellent
Stainless Steel (440)	Excellent
Styrene/Polystyrene	Not recommended
Steel, Mild or Carbon	Excellent
Teflon™	Excellent
Titanium	Excellent
Tygon™	Not recommended
Viton™	Excellent

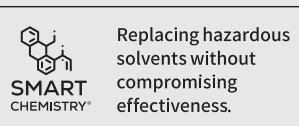
To simulate long term storage compatibility, these materials were soaked in PetroBlast in a controlled 150°F environment for two weeks.

Please review the PetroBlast SDS and do not handle until all safety precautions have been read and understood.

To learn more about PetroBlast, please contact your BioChem representative for more information.



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