industrial solutions

• SAFE • EFFECTIVE • ECONOMICAL INTEK-TRANSPORTATION CLEANER

COMPARISON CHART

	INTEK-TRANSPORTATION CLEANER	со	NVENTIONAL PRODUCTS
SAFETY FOR PERSONNEL	Nonhazardous, noncaustic, nonflammable, aqueous based, mildly alkaline.	Often highly alkaline and a nonflammable, aqueous strong skin irritant. Can cause severe eye injury.	
Performance	Rapidly loosens, removes and disperses oils, grime, road film, as well as contaminants they entrap.		d removes oils and grime, but not as a wide variety of such contaminants.
Cost effectiveness	Inexpensive aqueous based concentrate, used at 1% (100:1 dilution) in tap water. May be shipped by air.	be costly to associated	ective only at higher concentrate. Can often o ship, store and use, because of hazards with highly alkaline and/or hydrocarbon ed products. Often cannot dilute.
PRODUCT PH	8.5 ± 1.0 (1% solution)	Highly alka	line products: >12.5
FLAMMABILITY	Nonflammable	Usually nonflammable, but some solvent based products may be flammable	
ENVIRONMENTAL SAFETY	Biodegradable. Unused product is acceptable at most sewage treatment plants.	not accepto	ucts are not biodegradable. Others are able at sewage treatment plants. Many dous, and must be neutralized before
Compatibility	Safe for use on virtually all metals and alloys, as well as most natural materials, synthetics and nonmetallics. Won't damage or fade today's modern vehicle finishes.	and its allo and nonmet	line products are corrosive to aluminum ys, and are harsh on some vehicle paints tallics. Solvent based products are often nthetics and rubber.
Application	Effective with a variety of application methods, including commercial truck washers, pressure washing and scrubbing.	can be mor hazardous some hand	ith a variety of application methods, but e limited because of their often harsh and nature. Pressure washing often requires scrubbing, and can generate excessive urther damage a vehicle's painted surface.



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