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Techtride AQ 1300

Parts Cleaning Technologies Techtride AQ 1300 is a high alkaline, non-silicated, water based cleaner which has been proven to give excellent cleaning results through extensive laboratory and “in field” testing. The AQ 1300 cleaner is specially designed for heavy-duty removal of carbon based soils such as deep draw lubricants, stamping and machining oils and other similar lubricants.

Techtride AQ 1200 is formulated to clean mild and stainless steel substrates in conditions where the presence to silicates is not suitable.

Techtride AQ 1300 cleaning system is formulated to be used in both Spray and Immersion Systems and can be used in conjunction with ultrasonics. The bath contents are designed to be 100% rinse able leaving little or no residue and are compatible with most materials of construction used in industrial parts cleaning systems.

Parts Cleaning Technologies has a fully staffed laboratory and cleaning equipment engineering department. Parts can be submitted for extensive cleaning tests. We also are licensed to collect and properly dispose of spent cleaning solutions.