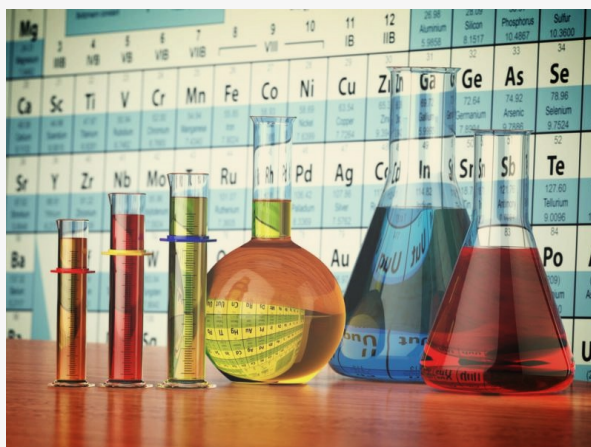




Multi-Kleen Products

Heatbath's line of Multi-Kleen products dates back to the early sixties. Originally the name implied that the product could be used to clean multi-metals (steel, aluminum, etc.). Over the past decade or so we have gotten away from this notion and now we have specific formulas that can be used on various soils, substrates and processes (spray or immersion). The most common application for our Multi-Kleen products is quench oil removal.



There are several things to consider when choosing the proper quench oil cleaner; usually after quench oil removal the parts are not rinsed and are further heat-treated. Generally speaking, a mildly alkaline cleaner is preferred. In an atmosphere furnace, alkaline residues will vaporize at high temperatures and attack the furnace.

Another area of concern is the appearance of a film or residue on the parts after drying. Cleaners that are more organic than inorganic in nature will tend to leave less visible film.

The ability of the cleaner to split the quench oil to the surface of the cleaner is also very important, especially for those customers

who are reclaiming their oil.

For more information please view our complete line of [Cleaners](#) or [Contact Us](#) to discuss your particular cleaning application.

For Heatbath Products

Contact DuBois At:

(413) 452-2000

www.heatbath.com



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