

New electro contact cleaner

LPS Laboratories, the United States, offers a new HCFC- and CFC-free, fast-evaporating electro contact cleaner. Some characteristics of the non-conductive cleaner include low odour and low toxicity. It is residue-free, does not leave any residue, and is safe to use on metal, plastic, rubber, paint, fabric and glass surfaces.

Nu Precision contact cleaner is a patent-pending formulation that does not contain chlorinated solvents. The non-inflammable precision cleaning agent is safe to use on most surfaces. The fast-drying cleaner offers quick penetration and evaporation, and eliminates the need for rinsing. It is residue-free and has no flash point. An Inverta spray valve allows spraying in an upright or inverted position.

Instant Super Cleaner II is also a new formulation that does not contain TCE/HCFCs and is a preferred alternative to chlorinated compounds. It is non-inflammable and safe to use on metals. The fast-evaporating, non-staining and non-conducting solvent does not require rinsing. *Contact: LPS Laboratories, P.O. Box 105052, 4647, Hugh Howell Road, Tucker, GA 30085 5052, the United States. Tel: +1 (800) 2418 334/(770) 9347 800; Fax: +1 (800) 5431 563/(770) 4939 206. (Website: www.lpslabs.com)*