



TETRA-CHEM INDUSTRIES LTD.

271 INGERSOLL ST. S.
INGERSOLL, ONTARIO
CANADA N5C 3J7

TEL: (519) 485-4370
TOLL FREE: (888) 658-5515
FAX: (855) 762-4446
EMAIL: info@tetra-chem.com
WEB SITE: www.tetra-chem.com

SPECIALTY CHEMISTRY

WASTE MANAGEMENT

APPLICATION TECHNOLOGY

INNOVATIVE ENGINEERING

Product Application Presentation

Product Identifier:

TCI 940 H.D.

Process Identifier: NON-residual, low toxicity, ultra-purity, zero VOC, CIP parts cleaning and degreasing solvent

Product Presentation

TCI 940 H.D. is a homogeneous Solvent Degreaser formulation blend of high purity low VOC methyl acetate and trichloroethylene with very low ozone depletion potential (ODP of 0.013-0.018) and short atmospheric lifetime (16 days).

It is non-corrosive to plastics, paint, skin and metals when used as directed. It has a clear colourless liquid appearance. It is a greener alternative to undesirable olfactory products in the workplace and public image.

Film free cleaning performance.

TCI 940 H.D. is a flammable non-conductive and non-corrosive degreaser and brake cleaner without ionization, thus does not promote flash rusting.

It has a flash point of: **-10 °C**



Solvent for use with air siphon gun to wash and blow dry - see options
Safe on all metals

Process Introduction

TCI 940 H.D. is a new innovative approach as a multi-purpose cleaning product designed to meet today's progressive maintenance needs. It is mandatory for all applications where stricter environmental pollution standards, volatile solvent reporting; stringent health and safety criteria and public awareness scrutiny of compliant service prevail... thus making it the product of choice.

TCI 940 H.D. contains NO Hazardous Atmospheric Pollutants (HAP's). It is designed to remove brake dust, oil, dirt, grease and a combination of this dirt from any metal, plastic, paint, rubber and ceramic surfaces with minimal agitation. Cleaning of contaminated parts dry film free.

TCI 940 H.D. does not harm plastics or cured paints while soaking or after the surface has been cleaned



Multiple Product Applications

For industrial and institutional use only.

Process Specificity

TCI 940 H.D. is used at full strength. It is designed for the ON THE SPOT cleaning requirements in automotive repair and maintenance shops as well as machine shops, electronics, steel and aluminum fabricators, engine rebuilders, auto electric rebuilders, transmission rebuilders, truck service facilities, aviation, marine engine rebuilding, agricultural related industries as well as mobile equipment service vehicles. It is versatile and economical. It is reshaping the future.

Use **TCI 940 H.D.** only in manufacturer's approved cleaning systems such as WALTER 53M132 Air Force PL OMNI Aerosol Fillable Sprayers and AIR SIPHON GUNS. The surfaces being cleaned can air dry or be mechanically dried by forced air without leaving contaminating residues.

Mobile repair and maintenance vehicles can transport this to the site of service and use it as a degreaser in extremely cold conditions of **- 65 Celcius**.

Custom cleaning performance is superior to standard conventional products.

Options: Choose formulated products that work for you. Degreasers, lubricants, penetrants as well as lock & windshield deicers, glass and mirror cleaners that will eliminate throw away cans.

QR identification shows uninformed users the SDS and certainty of health risks.

Packaging: Product Order Codes

4 x 4 L Case CODE 940-004

205 L Drum CODE 940-205

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