

PC-40
DYNAMOMITE**Technical Data Sheet****DESCRIPTION:**

This heavy-duty degreaser is a highly concentrated liquid chemical cleaner specifically formulated for specialized heavy-duty concrete floor cleaning requirements prior to the application of polymeric coatings and resurfacers. This cleaner is formulated to include low foaming emulsifiers and degreasing builders in a high concentration and is compounded so high alkalinity is maintained throughout various dilutions.

USES:

Used for fast removal of heavy dirt, oil and grease deposits on concrete floors. It should not be used on glass surfaces, resilient tile, painted wall surfaces, aluminum or magnesium surfaces.

ADVANTAGES:

- Instant action dissolves & emulsifies grease & grime
- Rust inhibited for safe use on ferrous surfaces
- Formulated for conventional or automatic scrubbers
- Rinses freely without leaving a film
- Non-flammable

PACKAGING:

Packaging is available in 1 gallon (4/cs.), 5 and 55 gallon containers.

STANDARD TESTS:

Refer to the standard test methods below for further information.

ASTM D 4258-83	Standard Practice for Surface Cleaning Concrete for Coating
ASTM D 4259-83	Standard Practice for Abrading Concrete
ASTM D 4260-83	Standard Practice for Acid Etching Concrete
ASTM D 4262-83	Standard Test Method for pH of Chemically Cleaned or Etched Concrete Surfaces

LIMITATIONS:

- Technical Data Sheets are updated periodically. To ensure the most current version is being used, visit Technical Resources on www.valsparflooring.com.
- Proper material application is the responsibility of the user. Site visits by Valspar personnel are for making technical recommendations only and not for supervising or providing quality control.

GENERAL PRODUCT DATA:

COLOR:	Deep Red
VISCOSITY:	A-5
WEIGHT / GAL:	9.2 ± .1 lb.
NON-VOLATILE CONTENT:	21.5 ± .5%
FLASH POINT:	N/A
PH:	12.8 - 13.8
FREEZE-THAW:	Passes
SHELF LIFE:	Minimum 2 years

APPLICATION:

May be applied with automatic floor equipment, wire brush, sprayers, mops and other conventional methods of application. Experiment with this product before establishing procedures. Generally a 1:10 (12 oz. Per gallon) solution is recommended. A greater concentration may be needed, however, depending on grease conditions. Sometimes a lesser concentration is still adequate and economical.

DISPOSAL:

Dispose in accordance with federal, state, and local regulations. Use licensed hazardous waste company.

Empty containers may contain product residue, including flammable or explosive vapors. Do not cut, puncture or weld on or near container. All label warnings must be observed until the container has been commercially cleaned or reconditioned.

KEEP OUT OF REACH OF CHILDREN.**REFER TO MATERIAL SAFETY DATA SHEET FOR FURTHER SAFETY AND HANDLING INFORMATION.**

See individual labels for more caution statements.

WARRANTY STATEMENT | IMPORTANT: The data on this sheet represent typical values obtained by the methods indicated. Since application variables are a major factor in product performance, this information should serve only as a general guide. Valspar assumes no obligation or liability for use of this information. Unless Valspar agrees otherwise in writing, **VALSPAR MAKES NO WARRANTIES, EXPRESS OR IMPLIED, AND DISCLAIMS ALL IMPLIED WARRANTIES INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR FREEDOM FROM PATENT INFRINGEMENT. VALSPAR WILL NOT BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES.** Unless Valspar agrees otherwise in writing, Valspar's only obligation for any defect in this product under any warranty that Valspar provides or under any other legal theory will be to replace the defective product, or to refund its purchase price, at Valspar's option. Revision E: 12 FEB 2002

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