

# CORROSION INHIBITOR PACKAGING PAPERS

## Selecting the Right VCI Paper

Daubert Cromwell offers a wide range of VCI packaging papers to meet the unique anti-corrosion requirements of metal fabricators, suppliers, shippers and end users.

- Using 100% virgin kraft paper
- Odorless, safe, non-toxic, recyclable
- Neutral pH
- VCI protection sets up quickly
- Easy to use

The type of VCI paper you choose depends on the metal being protected. Daubert Cromwell has formulations specifically for:

- Ferrous metals including those requiring military-specified VCI paper packaging
- Galvanized metals
- Multi-metals and ferrous/non-ferrous combinations
- Specialty metals, such as copper, silver and aluminum

As a general rule, use heavier weights of paper to protect large or irregularly shaped equipment and components. Use barrier coated papers, such as waxed or poly coated, to keep out moisture and grease. Laminated or reinforced grades offer heavy-duty protection against corrosion-causing contaminants in the environment, plus resistance to rips and tearing.

## Broad Selection

- Roll stock, sheeting, bags, envelopes
- Covers, liners, die-cut and fabricated shapes
- Custom cut sheets to eliminate waste and reduce labor/material cost
- Chips, in any size and VCI formulation
- Reinforced and laminated constructions
- Creped

## Custom Printing

Daubert Cromwell can custom-print paper with your logo for easy brand identification to your customers. Your logo, instructions, or message appears in crisp, clear detail.

## ROHS Compliant

Daubert Cromwell is a U.S. Government approved supplier of products qualified for critical U.S. Military Applications.

BRAND	PRODUCTS	DESCRIPTION
Nox-Rust® Vapor Wrapper®	VW35D VW35DH	35 lb./57 gsm natural kraft. <b>Long-term protection of ferrous metals</b> including steel and iron. <b>VW35DH</b> is nitrite-free.
	VW60D VW60DH	60 lb./98 gsm natural kraft. Provides <b>excellent strength and tear resistance</b> . Ideal for packaging heavier parts. <b>VW60DH</b> is nitrite-free.
	VW100D	Two 40 lb./65 gsm natural kraft sheets laminated with polyethylene. Strong, tear resistant. <b>Excellent moisture barrier</b> . Nitrite-free.
	PC55D PC75D	40 lb./65 gsm natural kraft <b>coated with polyethylene</b> . Provides <b>moisture barrier</b> . <b>PC75D</b> is 60 lb./98 gsm for use when greater tear strength and puncture resistance are required. Both are nitrite-free.
Protek Wrap®	PW30, PW30H, 30F	30 lb./49 gsm natural kraft. <b>General protection for ferrous metals</b> . <b>PW30H</b> and <b>30F</b> are nitrite-free.
	PW32, PW32H, 35F	35 lb./57 gsm natural kraft. <b>PW32H</b> and <b>35F</b> are nitrite-free.
	PW60, PW60H, 60W	60 lb./98 gsm natural kraft. <b>PW60H</b> and <b>60W</b> are nitrite-free.
	PW33 PW33H	35 lb./57 gsm natural kraft with specially formulated wax for enhanced molding and barrier properties. <b>Ideal for hand-wrapping small parts</b> . <b>PW33H</b> is nitrite-free.
	40PCF 60PCF	40 lb./65 gsm natural kraft coated with polyethylene for moisture barrier protection and package strength. <b>60PCF</b> is 60 lb./98 gsm. Both are nitrite-free.
Ferro-Galv®	PW30FG PW35FG PW40FG PW60FG	30 lb./49 gsm natural kraft <b>specially formulated for galvanized metal applications</b> . Also available in 35 lb., 40 lb., and 60 lb. natural kraft papers.
Military Grade Papers (MIL-PRF-3420)	VW35H 4060	35 lb./57 gsm natural kraft. <b>Light duty class 3, style A, form b</b> . Nitrite-free. Also available as <b>4060</b> .
	VW35HC	35 lb./57 gsm natural kraft. <b>Light duty class 3, style B, form b</b> . Nitrite-free. NSN 8135-00-810-0481.
	VW60H VW60HC VW70H 7090	60 lb./98 gsm natural kraft. <b>Medium duty class 2, style A, form b</b> . NSN 8135-00-664-4012 <b>VW60HC</b> is 60 lb./98 gsm creped, <b>medium duty class 2, style B, form b</b> ; <b>VW70H</b> is 70 lb./114 gsm, <b>heavy-duty class 1, style A, form b</b> . Nitrite-free. NSN 8135-00-664-4010. Also available as <b>7090</b> .
Coppertex®	CPTX	35 lb./57 gsm natural kraft. <b>Protects copper, brass, bronze, and other copper alloys</b> . Use as a wrap and for interleaving. <b>CPTX60</b> is a 60 lb./98 gsm sheet.
Silver Saver® Silver-Guard™	Silver Saver Silver-Guard	40 lb./65 gsm bleached kraft. <b>Prevents tarnish</b> on silver, gold and noble metals. Nitrite-free. <b>SS60</b> is a 50 lb./81 gsm sheet. <b>Silver-Guard Anti-Tarnish Paper</b> is poly-coated.
Alumitex®	Alumitex	35 lb./57 gsm neutral natural kraft, unprinted, provides contact corrosion protection to ferrous and many non-ferrous metals including aluminum, galvanized steel and lead alloys. Protects from water spotting and corrosion when in contact with metal. <b>Nitrite-free</b> .
Uniwrap® MPI	UW30MPI UW35MPI UW40MPI UW60MPI	30 lb./49 gsm natural kraft. Multi-purpose corrosion inhibitor for ferrous/non-ferrous metals and combinations of metals, including cadmium and zinc galvanized steel. Also available in 35 lb., 40 lb., 60 lb. papers, chips and other substrates.
	UW33MPI	35 lb./57 gsm natural kraft, <b>wax coated</b> , provides excellent moldability and barrier properties.
	UW200	35 lb./57 gsm natural kraft, multi-purpose corrosion inhibitor for a combination of ferrous/non-ferrous metals. <b>Nitrite-free</b> .
	40PCMPI 60PCMPI	40 lb./65 gsm natural kraft <b>coated with polyethylene</b> for moisture barrier protection and package strength. <b>60PCMPI</b> is 60 lb./98 gsm natural kraft, poly-coated.
Reinforced Papers	UW94MPI Woven	40 lb./65 gsm natural kraft polyethylene laminated to woven polyethylene fabric and coated with Uniwrap MPI multi-metal protection. Provides maximum strength and tear resistance in heavy duty applications. <b>Excellent coil wrap</b> .
	PC50MPI Scrim PC50H Scrim	50 lb./81 gsm natural kraft with LDPE reinforced with tri-directional scrim. Designed as <b>sheeting and interleaving between heavy steel rolls and pallets</b> . <b>PC50H</b> is nitrite-free.
	Steelwrap MPI	40 lb./65 gsm natural kraft treated one side, laminated with reinforcement and polyethylene to a 50 lb./81 gsm natural kraft. Provides heavy duty moisture resistance and strength for wrapping steel coils.
	Woven Ferro-Galv	40 lb./65 gsm natural kraft laminated to woven polyethylene/polypropylene, VCI treated. Provides maximum strength and tear resistance.