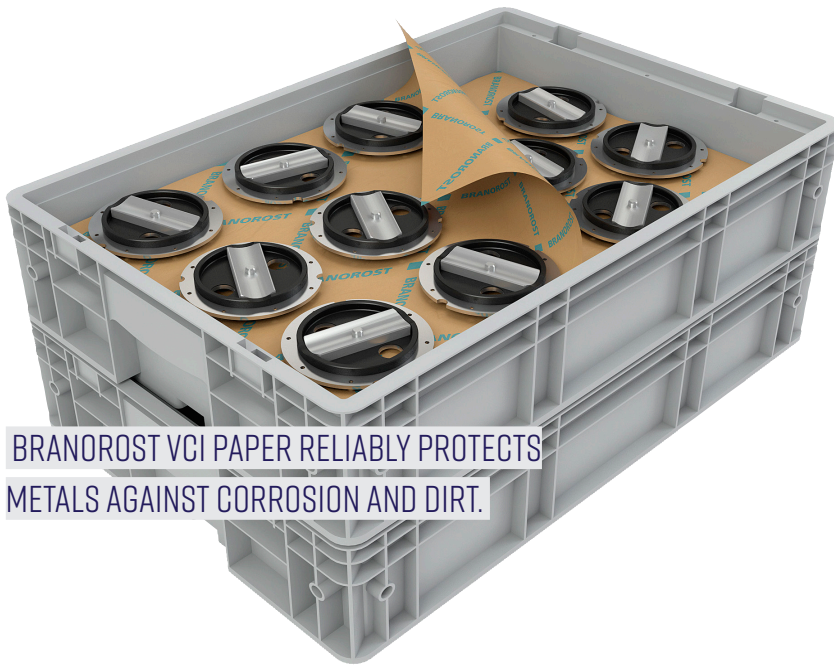


BRANOROST PREMIUM VCI PAPER



BRANOROST VCI PAPER RELIABLY PROTECTS
METALS AGAINST CORROSION AND DIRT.

DESCRIPTION

BRANOROST VCI corrosion protection papers are high quality kraft papers which constantly release small amounts of corrosion protection active ingredients (VCI: Volatile Corrosion Inhibitor), thus effectively protecting metal components from corrosion during transport and storage.

BRANOROST papers work both on contact and from a distance. Protection is provided for up to 3 years depending on the climatic conditions and how tightly sealed the packaging is.

HANDLING

STORAGE: Store in a cool, dry place away from direct sunlight. Maximum storage time in the original packaging: 3 years.

REQUIREMENTS: The metals to be protected must be dry and free of residues that promote corrosion. Contact with wood, corrugated board and acidic substances must be avoided.

PACKAGING: The packaging must form an enclosed space.

OCCUPATIONAL HEALTH AND SAFETY: BRANOROST is not a hazardous formulation as defined in the hazardous materials ordinance and complies with TRGS 615.

APPLICATIONS



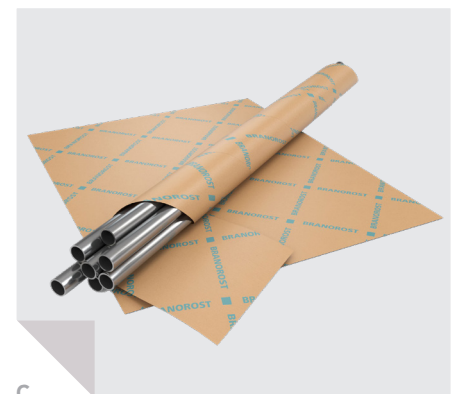
a

BRANOROST paper as intermediate layer



b

BRANOROST paper for packaging of individual components



c

BRANOROST paper as crate liner

TECHNICAL DATA

	BRANOROST R	BRANOROST M	BRANOROST U
Scope of protection	Steel, chrome, pure tin, pure aluminium, cast iron. Caution with: Cadmium, zinc, nickel, lead, tin-solder, magnesium, tungsten, molybdenum, copper and its alloys	In common with BRANOROST R. nitrite-free	Steel, cast iron, zinc, chrome, copper, brass, bronze, pure tin, pure aluminium. Caution with: Cadmium, lead, tin-solder, magnesium, tungsten and molybdenum. nitrite-free
Possible additional properties	- creped (KR) - waterproof (PR/QR) - sealable (SR) - creped and waterproof (PKR) - fabric reinforced (NXR) - bleached (CR)	- creped (KM) - waterproof (PM/QM) - flame-retarding (FM)	- creped (KU) - waterproof (PU/QU) - creped and waterproof (PKU) - fabric reinforced (NXU)
Duration of protection	Depending on the climatic conditions and how tightly sealed the packaging is up to 3 years		
Approvals	Approvals of various car manufacturers and their suppliers are available.		

ADDED VALUE



TIMESAVING - Metal components do not require cleaning after unpacking - they are ready for immediate use. You save time and therefore costs.



FLEXIBLE - The corrosion protection paper can be used flexibly as a single layer, intermediate layer or as a wrapper for complete containers, or as a VCI ermitter.



GUARENTEED PROTECTION - BRANOROST continues to provide effective protection against corrosion even if the packaging is opened briefly. The VCI protective atmosphere is fully restored when the packaging is closed again.



ENVIRONMENTALLY FRIENDLY - BRANOROST VCI paper is environmentally friendly and therefore not harmful to health. They is also easily recyclable.

Would you like to find out more about the protective action of BRANOROST?
Please get in touch for further information and advice!

Kerstin Lau,
Manager, Corrosion Protection Process
and Application Engineering



GENERAL

Information

This information was accurate at the time of going to press, is non-binding and should be adjusted where appropriate in the light of local conditions. No rights may derived from the information contained herein.

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