



Big Blue

Products - Cat 2 - Pipe Joint Compounds & PTFE Tape/Packing



DESCRIPTION

Black Swan Big Blue is a blue, soft-set non-toxic pipe joint compound. Provides leak-proof resistance to high pressure, temperature expansion, contraction and extreme vibration. Excellent for food and potable water systems. Contains no lead. NSF CERTIFIED.

PHYSICAL PROPERTIES

Temperature range use - gases & liquids: -50° F (-45° C) TO +400° F (+204° C)

Pressure range use - Gases: up to 3,000 PSI
Liquids: up to 6,000 PSI

Brushable to: -50° F (-45° C)

Sets up to: soft-set, non-hardening

Contents: non-toxic inert oils and carbonates. Contains no lead or silicone.

APPLICATION

Big Blue is recommended for use on ABS, PVC, CPVC, Flowguard CPVC, Blazemaster CPVC, fiberglass, nylon, polypropylene, Celcon, cycolac, polybutylene, delrin, polyethylene, zytel and all metals.

Big Blue is recommended for lines carrying:

ACIDS, DILUTED	GLYCOL	PROPANE
AIR, COMPRESSED GASEOUS	HEATING	REFRIGERATION GASES
ALKALIS, DILUTED	HELIUM, GASEOUS	SOAP, LIQUID
AMMONIA	HYDRAULIC OILS	STEAMLINES
ALIPHATIC SOLVENTS	HYDROGEN	SUGAR, LIQUID
BRINE	INERT GASES, GASEOUS	VEGETABLE OIL
BUTANE	JET FUEL (JP 3, 4, & 5)	WATER (HOT OR COLD)
CARBON DIOXIDE	KEROSENE	CASTOR OILS
LACQUER	CHLORINATED WATER	PETROLEUM SOLVENTS
COAL TAR NAPHTHA	MANUFACTURED GASES	CUTTING OILS
MINERAL OILS	DIESEL FUEL OIL	NATURAL GAS
FREONS (ALL)	NITROGEN, GASEOUS	GASOLINE

LIQUIFIED PETROLEUM GASES

DIRECTIONS

1. Make sure threads are made with a good die.
 2. Clean surface to which compound is to be applied of dirt, oil, moisture, etc.
 3. Stir before using. Do not dilute.
 4. Apply compound to male threads with brush or applicator. Brush well into threads to ensure leak-free joints. Cover threads completely.
 5. Assemble joints in usual manner.
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CAUTION

Keep out of reach of children and pets. Do not allow to be taken internally. If swallowed seek immediate medical attention. Do not induce vomiting.

UPC NUMBER AND CARTON INFORMATION

STOCK NO.	SIZE	UPC NUMBER	CARTON CUBIC FEET
02070	¼ pt.	0 54647 02070 9	.222
02071	½ pt.	0 54647 02071 6	.363
02072	pt.	0 54647 02072 3	.376
02073	qt.	0 54647 02073 0	.711
MSDS			
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