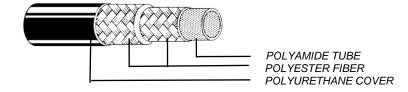


by Exitflex USA, Inc. 300 Columbus Circle, Ste E Edison, N.J. 08837-3907 Tel 800-932-0124 Fax 732-512-9145



# SAFETY FLEX HIGH PRESSURE PAINT HOSE

TYPE: KX23



Hose inner core of Nylon®, resistant to most of the solvents used in the airless paint industry, cover made of polyurethane for excellent flexfatigue and abrasion resistance. Manufactured to meet special requirement and specifications, especially recommended for use with all type of airless units.

#### CONSTRUCTION

Inner tube : Polyamide

• Reinforcement: Two ply of Polyester textile fiber

• Cover: Polyurethane

#### **APPLICATION**

• high pressure painting

#### **TEMPERATURE RANGE**

• -40°C to 95°C -40°F to 200°F

#### **PROPERTIES**

- safety thermoplastic hose to work at higher operating pressures
- · excellent resistance to paints, solvents and chemicals
- · excellent flexibility, flexfatigue & non kinking
- · abrasion & ozone resistant cover
- superior electrostatic-grounding
- · small bend radius & very light weight
- · excellent volumetric expansion capability

### TECHNICAL SPECIFICATIONS: EXITFLEX TYPE KX DOUBLE TEXTILE BRAID

HOSE TYPE		KX 2.3
NOMINAL BORE METRIC HOSE I.D. INCH HOSE I.D. MILLIMETER		4 3/16" 4.7
HOSE O.D. MILLIMETER MAXIMUM OPERATING PRESSURE	in Bar	10.4 242
MINIMUM BURST PRESSURE	in PSI in Bar	3500 968
MINIMUM BEND RADIUS IN MILLIMET NOMINAL WEIGHT GRAMS PER METI		14000 40 73

## Note:

- FITTINGS: Hose assemblies are all fitted with mild steel NPSM female swivel crimped permanently to the hose.
- LABELING & HOSE COLOR: Blue color with hose printed in Black lettering.
- OTHER AVAILABLE FITTINGS: NPSM (F) or NPT (M) in stainless steel.
- STAINLESS STEEL SPRING GUARDS are supplied on all hose assemblies.

All recommendations and suggestions appearing in this bulletin concerning the use of our products are based upon tests and data believed to be reliable. Since the actual use by others is beyond our control, no guarantee, expressed or implied, is made by Exit S.A., its subsidiaries, affiliates and distributors, as to the effects of such use or the results to be obtained, nor is any information to be construed as a recommendation to infringe any patent