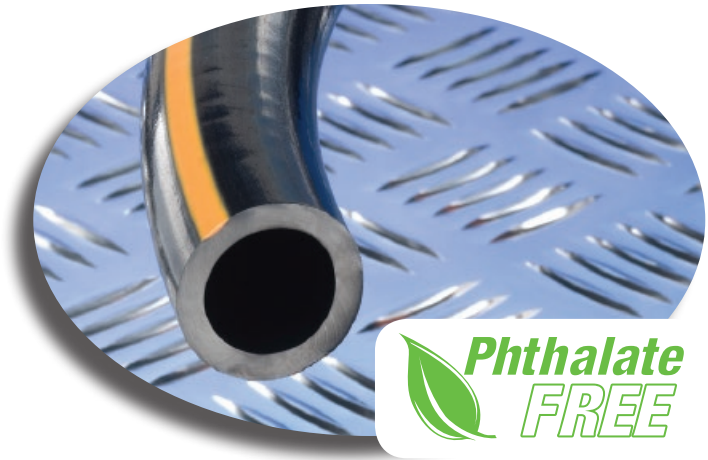


K7000 Series Anti-Stat Blasting Tubing



A specially formulated anti-static PVC tubing for the loading of ammonium nitrate/fuel oil blasting agents used in the mining and construction industries.

Construction:

Specially-formulated anti-static PVC compound.

Features:

- Conductivity – effectively limits build-up of static electricity; provides path for its safe dissipation to ground.
- Bleeds off static charges built up during pneumatic loading of Ammonium Nitrate/Fuel Oil mixtures.
- Sufficient resistance – guards blasting circuit against stray electrical currents.
- Wear resistance – smooth interior and exterior surfaces, combined with tough material formulation, provide good wear resistance.
- Self-extinguishing characteristics.
- Excellent flexibility – sufficiently flexible to handle easily, yet rigid enough to reach upwards into collars of steeply-inclined holes.

- Easily identifiable – co-extruded continuous orange stripe makes tubing visible in underground lighting.
- Embossed branding – provides lasting identification.
- Packaged for ease of handling and shipping.
- Phthalate Free!

Applications:

- Bulk unloading of ammonium nitrate/fuel oil blasting agents in small diameter holes.
- Successfully used for years with Orica's blast hole chargers, intermediate loaders and the Penberthy Anoloader.
- Mining and construction site blasting.

Service Temperature Range: -30°F (-35°C) to +150°F (+65°C)

Nominal Specifications

Series No.	Size Code	Inside Diameter		Approx. O.D.		Max. W.P.		Approx. Wt. per 100 ft. (lbs.)	Approx. Mass per 100 m (kg.)	Length/Coil	
		Inches	mm	Inches	mm	PSI	MPa			ft.	m
K7000	10	5/8	16	55/64	22	120	0.83	17.5	25	200	61
K7000	12	3/4	19	1 1/16	27	120	0.83	28	40	200	61
K7000	16	1	25	1 21/64	34	120	0.83	38	55	300	91
K7000	20	1 1/4	32	1 5/8	41	120	0.83	55	78	100	30

NOTE: A new coil of tubing can have its pliancy restored by the application of heat before it is placed in service underground. This will facilitate handling and its attachment to pneumatic loading equipment. Steam or very hot water passed through the coiled tubing will remove the "set" from the new tubing and allow it to be straightened easily. The tubing should then be left to cool in the straight position.

NOTE: For details of the following compliances mentioned above, refer to footnotes listed on page 63.

PHthalate FREE⁽¹⁵⁾

Please refer to the back page for the location of your nearest warehouse for availability of products/sizes shown.

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