


## Datasheet for: 141362

### Dekabon tube, Tube-Ø: 10x6.2 mm, black, Roll of 25 m

Dekabon tube, Tube-Ø: 10x6.2 mm, PN at 23 °C max. 28.8 bar, Temp. -40 °C to 80 °C, black, Roll of 25 m . Dekabon tubing, which combines the advantages of metal and plastic tubing. Bending the very light tubing is possible without special tools. Good resistance against corrosion and various chemicals. The interior tube remains dry due to a film/aluminium barrier and can be laid in the ground without additional protection. Connection is possible with push-in connectors (additional self testing) and cutting ring fittings (amplification sleeve recommended). Areas of application: - pneumatic measurement and control lines in very wet or moist environments - air and gas sampling - aggressive environments (corrosion) - The interior surface is best suited for air



Type number	DKB-1006-25
Article number	141362
EAN/barcode	 4047322550222
Your price	162,00 € / Role

### Minimum order quantity

Price Unit	1
Quantity Unit	Role
Packaging Unit	1
Content	25 m
Minimum order quantity	1

### Productdata

Inner tube	Aluminium
Max. operating pressure at 23 °C	28.8 bar
Max. temperature range	80 °C
Min. bending radius	32.0 mm
Min. temperature range	-40 °C
Outer cover	Polyethylene
Page No.	HK923
Reel length	25 m
Tube I.D.	6.2 mm
Tube O.D.	10.0 mm

## Variants

<i>Article number</i>	<i>Tube I.D.</i>	<i>Tube O.D.</i>	<i>Max. operating pressure at 23 °C</i>	<i>Min. bending radius</i>	<i>Price</i>
141362	6.2 mm	10.0 mm	28.8 bar	32.0 mm	162,00 € / Role
141373	10.75 mm	15.0 mm	20.0 bar	50.0 mm	311,75 € / Role
141353	4 mm	6.0 mm	28.8 bar	19.0 mm	65,50 € / Role
141366	8.13 mm	12.0 mm	24.5 bar	40.0 mm	208,75 € / Role
141357	5.3 mm	8.0 mm	28.8 bar	25.0 mm	102,25 € / Role
141370	9.75 mm	14.0 mm	24.5 bar	50.0 mm	300,25 € / Role