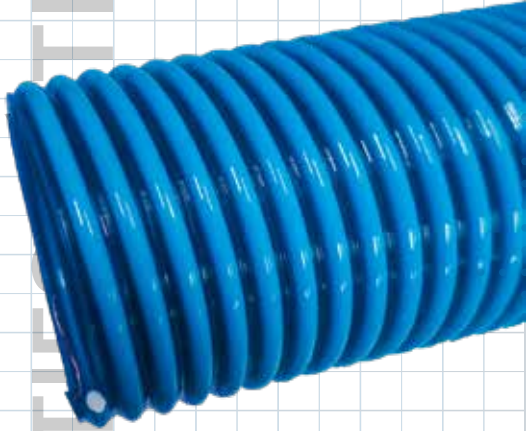


COMBUSTIBLE
CON
ANTIESTÁTICO



COMBUSTIBLE CON ANTIESTÁTICO

Code: AL20

Line Color: Crystal blue with white spiral

Tolerance: +/- 3%

Specifications and product presentations are subject to change without prior notice.

Application

- Transfer and discharge of fuels where static charge reduction is required.
- Transfer and discharge of mineral and vegetable oils where static charge reduction is required.

Characteristics

Durable and flexible hose made of plasticized PVC with a rigid spiral reinforcement that is shock-resistant, combining the flexibility of a hose with the strength of a rigid hose.

Resistant to a wide range of chemicals and atmospheric agents. Ideal for handling oils and gasoline.

Made with copper wire to eliminate static charges.

Internal and external surface smooth (1" to 3"): facilitates clamp adjustment.

Internal surface smooth and external surface corrugated (4" to 6"): improves flexibility.

Technical Information

Smooth internal and external surface
Smooth inner and corrugated outer surface

Working temperature:
from 5°F to 140°F

Bending radius
7 times its interior diameter.

Product Code	Commercial	Interior	Working pressure		Vacuum	Length	
	Size in	Diameter mm	kg/cm ² (BAR)	lb/ft ² (PSI)	pressure in Hg	m	ft
AL20CZB010003000	1	25.4	9	131	30	15 / 30	50 / 100
AL20CZB011403000	1 1/4	31.8	9	131	30	15 / 30	50 / 100
AL20CZB011203000	1 1/2	38.1	9	131	30	15 / 30	50 / 100
AL20CZB020003000	2	50.8	8	116	30	15 / 30	50 / 100
AL20CZB021203000	2 1/2	63.5	7	102	30	15 / 30	50 / 100
AL20CZB030003000	3	76.2	6	87	30	15 / 30	50 / 100
AL20CZB040003000	4	101.6	5	73	30	15 / 30	50 / 100
AL20CZB050002000	5	127.0	4	58	28	10 / 20	30 / 60
AL20CZB060002000	6	152.4	3.5	51	28	10 / 20	30 / 60