

AMMONIA HOSE



APPLICATION

Softwall hose for the delivery if liquid gaseous anhhydrous ammonia. It is particularly used in the processes of production of fertilizers. The operator must be instructed on use and maintenance of the hose for anhydrous ammonia. Failures in service may produce damage to people and property. Periodic inspections and tests allow detection of signals indicating the deterioration of the hoses or the loss of performace, before coming to malfunctions or failures.



MATERIAL

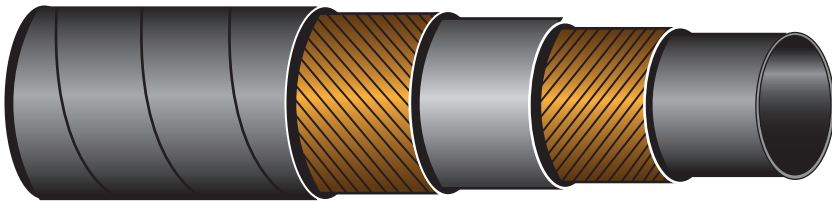
Tube - black, smooth, antistatic synthetic rubber.
Cover - black, smooth (wrapped fininsh), antistatic synthetic rubber, resistant to chemicals, abrasion, ozone and weathering.
Reinforcement - high strength synthetic cord.









COLOUR
Black



TEMPERATURE
from -40°C (40°F) up to 55°C (+131°F)



SPECIFICATIONS

PART NUMBER	 I.D.	 O.D.	 REEL	 W.P.	 B.P.	 Weight
	MM	MM	LENGTH (M)	BAR	BAR	KG
AIVG-AM013-120	13	28	120	25	125	0.53
AIVG-AM016-120	16	31	120	25	125	0.60
AIVG-AM019-120	19	34	120	25	125	0.69
AIVG-AM025-120	25	40	120	25	125	0.84
AIVG-AM050-120	50	70	120	25	125	2.00

SAFETY FACTOR 5:1