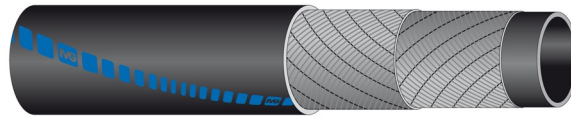




**AIR AIRHELLAS**



**Compressed air hose, with insulating rubber compound**

**Application:** softwall compressed air hose ideal for applications where electrically isolating rubber is required, like for example electrolytic work.

**Temperature:** from -30°C (-22°F) to +80°C (+176°F)

**Construction**

**Tube:** black, smooth, insulating synthetic rubber.








**Reinforcement:** high strength synthetic cord.

**Cover:** black, smooth, (wrapped finish) insulating synthetic rubber, weathering and abrasion resistant.

**Electrical Resistance:**  $\geq 1 \times 10^8 \Omega/m$ .

**Branding:** continuous blue stripe “IVG Air (Family Logo)...”.

**Also available upon request:** 1. Airhellas/10/X with external nomex® fabric coating, resistant to heat radiation up to 300°C (see chart) 2. Different diameters.

code	inside diameter		outside diameter		working pressure		burst pressure		weight nominal		length max	
												
	mm	inch	mm	inch	bar	psi	bar	psi	kg/m	lbs/ft	m	ft
1225308	10	25/64	19	0,75	12	180	36	540	0,25	0,17	120	400
1224506	19	3/4	29	1,14	12	180	36	540	0,48	0,32	120	400
1225928	25	1	37,5	1,48	12	180	36	540	0,77	0,52	120	400
1224573	32	1-1/4	48	1,89	12	180	36	540	1,21	0,81	120	400
1245724	38	1-1/2	52,5	2,07	12	180	36	540	1,27	0,85	120	400

