Long Length Hose

Air

Durair A/S

300 psi anti-static air hose
Anti-static in accordance with BS 2050
Meets or exceeds the performance requirements of BS5118/2 & BS EN ISO 2398/2B L-T

Cover:	**Black synthetic rubber, ozone and weather resistant.** **Anti static (Conductive) rubber compound.**
Branding:	**DH Antistatic Air BS 2050 20 Bar - size (mm)** **month & year of manufacture (embossed on rear)**
Reinforcement:	**High tensile synthetic textile plies.**
Tube:	**Black synthetic rubber.** **Anti static (Conductive) rubber compound.**
Resistance:	**Between 1 x 10^3 & 1 x 10^6 Ω/ metre**
Temperature:	**From -20°C to +80°C continuously, intermittently to +100~120 deg C**
Safety Factor:	**3:1 Minimum**

I.D	O.D	W.P	B.P.	Weight
mm	mm	Bar	Bar	kg/m
6	14	20	64	0.210
10	19	20	64	0.350
13	21	20	64	0.370
19	29	20	64	0.640
25	36	20	64	0.900