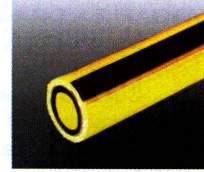


## MAS 58 Yellow Anti-Static Hose

Anti-static inner liner.  
Compliance with BS 2050/1978 resistance requirements  
of  $3 \times 10^3$  to  $1 \times 10^6$  n/m.

Nominal			
Internal Diameter (mm)	12	25	50
Pressure (kPa)			
Working	1 700	1 400	880
Burst	6 800	5 600	3 500
Mass per metre (g) (nominal)	280	610	1 928



## M 7011 Red Rock Drill Hose

High burst and working pressures.  
Extra polyester reinforcing.  
For use with air compressors in construction works,  
quarries and heavy duty mining applications

Nominal							
Internal Diameter (mm)	10	12	20	25	32	40	50
Pressure (kPa)							
Working	4 200	3 500	3 200	2 800	2 400	1 600	1 200
Burst	12 000	10 000	9 000	8 000	7 000	6 400	4 500
Mass per metre (g) (nominal)	300	367	699	943	1 421	1 892	2 575



## Anti-static Loading Hose

Anti-static and semi-conductive.  
Compliance with BS 2050/1978 resistance requirements  
of  $3 \times 10^3$  to  $1 \times 10^6$  n/m.

Description	Nominal Internal Diameter (mm)	Nominal Outside Diameter (mm)
M8003: Smooth	16	23
M8003: Smooth	20	27
M8013: Ribbed Heavy Duty	16	26
M8013: Ribbed Heavy Duty	20	30
M7012: Red Reinforced Flexible	20	26
M7022: Black Reinforced	16	26
M7022: Black Reinforced	20	30
M7022: Black Reinforced	25	35

