

AG Spray Black Hose

A general purpose agricultural spray and chemical hose for medium pressures.

Lower cost than Sprayflex 300 but still uses PVC/nitrile in the inner tube and cover for superior resistance to solvents and longer life.



Product #	Nominal in mm's		Working Pres. @ 20°C		Burst Pres. @ 20°C		Weight kg/m
	I.D.	O.D.	Mpa	P.S.I.	Mpa	P.S.I.	
202664	10.0	16.4	2.1	297	8.4	1188	0.19
202666	12.5	19.0	2.1	297	8.4	1188	0.22
202668	19.0	27.5	2.1	297	8.4	1188	0.42

Barfell Gas Hose

For flexible gas connections to fixed and portable appliances.



Product #	Nominal in mm's		Working Pres. @ 20°C		Burst Pres. @ 20°C		Weight kg/r
	I.D.	O.D.	Mpa	P.S.I.	Mpa	P.S.I.	
231493	6.4	12.8	2.6	375	10.4	1,500	0.13
231071	8.0	15.0	1.3	180	5.0	725	0.17
231084	10.0	18.5	2.6	375	10.4	1,500	0.26

Drum Pump Black Hose

Petrol and oil resistant hose with excellent flexibility. The PVC/Nitrile blend inner tube light ensures a long life. Good low temperature flexibility.

Applications: Dispensing fuel from overhead tanks and drums.

The 25mm hoses include twin antistatic copper wires for increased safety when used to transfer volatile solvents.



Product #	Nominal in mm's		Working Pres. @ 20°C		Burst Pres. @ 20°C		Weight kg/m	Coil Lengths in Metres
	I.D.	O.D.	Mpa	P.S.I.	Mpa	P.S.I.		
201470	19	27	1	145	4	580	0.36	20, 100
201481	25	33	1	145	4	580	0.55	20, 60
201481-003	25	33	1	145	4	580	0.55	3m Retail Pack

PR Petrol Resistant Anti-static Hose

A superior petrol resistant hose with a Blue PVC/Nitrile blend inner tube for excellent resistance to unleaded fuels

Applications:

Dispensing oil, greases, petrol (including unleaded) , diesel and home heating fuel. Ideal as a tanker delivery hose.

All sizes incorporate twin copper anti-static wires for additional safety.



Product #	Nominal in mm's		Working Pres. @ 20°C		Burst Pres. @ 20°C		Weight kg/m	Coil Lengths in Metres
	I.D.	O.D.	Mpa	P.S.I.	Mpa	P.S.I.		
202477	25	34.0	1.3	193	5.3	772	0.6	20, 100
202485	32	42.0	1.2	175	4.8	700	0.8	20, 60
202495	40	52.4	1.0	145	4.0	580	1.2	20, 40