


## BARFELL – Barflex Hose

Illustration	Code	Nominal in mm's		Actual	Weight Kg/m	Min Bend Radius in mm	Coil Lengths in Metres	Colour
		I.D.	O.D.	I.D.				
	251010*	12.5	18.9	12.5	0.10	50	20	Black  * 12.5mm & 16mm hoses are grey in colour.
	251020*	16	21.3	15.3	0.13	65	20	
	251030	19	26.0	18.0	0.20	65	20	
	251050	25	32.5	24.5	0.25	70	20	
	251070	28	35.3	27.3	0.28	80	20	
	251146	30.5	39.5	30.5	0.31	85	20	
	251100	31.5	42.0	31.5	0.39	85	20	
	251142	32	41.0	32.0	0.38	90	20	
	251140	33.5	43.7	33.7	0.40	90	20	
	251144	35	45.0	35.1	0.42	90	20	
	251150	38	47.3	36.5	0.45	100	20	
	251170	44	53.8	43.0	0.48	110	20	
	251190	50	63.3	49.5	0.85	125	20	
	251200	63	74.3	61.5	1.00	200	20	
	251210	76	87.8	74.0	1.10	250	20	
251220	102	114.3	100.5	2.00	400	20		

BARFLO


INDUSTRIAL

**Applications**

Secondary and tertiary lines on air seeder machines. Also suitable for water conveyance, ventilation duct on business machines and dust collection.

**Decription**

A lightweight, flexible air seeder hose also suitable for many other less demanding applications. UV light stabilised.

	251260	31.5	41.8	31.0	0.42	125	20	Black
	251350	38	48.6	37.0	0.55	130	20	
	251360	44	57.8	43.0	0.75	135	20	
	251370	44HW	63.0	44.0	1.00	200	20	
	251410	50	67.5	49.5	1.00	175	20	
	251420	63	79.4	62.0	1.10	200	20	
	251430	76	91.9	74.5	1.40	300	20	
	251455	102	121.5	100.5	2.50	400	20	
	251465	127	149.0	125.0	3.70	450	Made to order	
	251475	152	174.0	150.0	4.20	550	Made to order	
	251495	203	226.0	202.0	5.20	1,000	Made to order	

BARFLO


HEAVY DUTY

**Applications**

Collection of dust, sawdust, fumes. Transport of small particulates.

**Decription**

Medium to heavy duty vacuum and delivery hose with good flexibility. UV light stabilised

	252100	38	48.5	36.5	0.40	90	10, 20	Grey
	252170	50	67.5	50.0	0.95	110	20	

PROVAC

VACCUM HOSE

**Applications**

Commercial carpet steam cleaning machines.

**Decription**

A heavy duty vacuum hose, resistant to chemicals and abrasion. Will not mark walls or furniture.