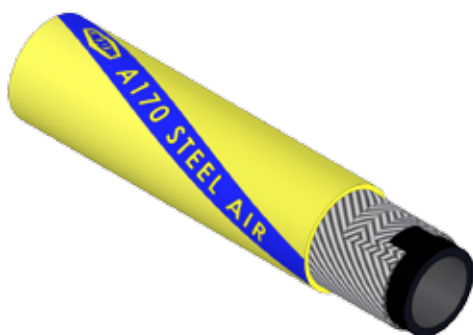


Rubber Steel Heavy Duty Air Hose (A170)



Application:	Designed for the most severe working conditions in mining, quarries, industrial and construction service. It has a high margin of safety and gives a long and trouble-free service under the most rugged working conditions.
Tube:	Black smooth, SBR rubber compound, heat and oil mist resistant.
Cover:	Yellow smooth (wrapped finish), long lasting EPDM rubber compound, weather, abrasion and tear resistant.
Temperature:	-30°C to 70°C.
Reinforcement:	2 plies of steel wire cord.
Special Features:	Ozone resistance

Part No.	Dimensions (mm)		Working Pressure		BP psi	Bend Radius (mm)	Weight kg/mtr	Coil Lengths	Price \$ per mtr
	ID	OD	psi	MPa					
A170025	25.0	37	500	3.4	2000	300*	0.91	20, 60	64.79
A170040	38.0	55	500	3.4	2000	456*	1.93	20, 60	88.75
A170050	51.0	68	500	3.4	2000	612*	2.40	20, 60	103.91
A170065	63.5	80	390	2.7	1560	762*	2.90	20, 60	167.46
A170080	76.0	94	390	2.7	1560	912*	4.68	20, 60	269.72
A170100	102.0	122	390	2.7	1560	1224*	7.34	20, 60	461.77

Note: Minimum cut length of 5 mtrs, charges apply for cutting hose.

Price Group: HR

DB04

Rubber Extra Heavy Duty Steel Air Hose (A180)



Application:	Designed especially for use on drill rigs where a high pressure, high temperature hose is required.
Tube:	Black, smooth, synthetic rubber, heat and oil mist resistant tube and cover.
Cover:	Yellow with red stripe, synthetic abrasion resistant rubber (pin pricked)
Temperature:	-40°C to 100°C.
Reinforcement:	4 plies of steel wire cord
Standards:	In accordance with MSHA Specs

Part No.		Dimensions (mm)		Working Pressure		BP psi	Bend Radius (mm)	Weight kg/mtr	Coil Lengths	Price \$ per mtr
		ID	OD	psi	MPa					
A180040	i	38	58	1000	6.9	4000	456*	2.5	20	226.77
A180050	i	51	72	1000	6.9	4000	612*	3.4	20	205.45
A180065	i	63.5	85	1000	6.9	4000	762*	4.5	20	228.74
A180080	i	76	98	1000	6.9	4000	912*	5.4	20	295.96
A180100	i	102	128	1000	6.9	4000	1224*	9.2	20	509.94

Note: Minimum cut length of 5 mtrs, charges apply for cutting hose.

Price Group: HR

DB42

* Denotes figure is calculated as theoretical.

Complete hose data specification sheets are available upon request.