

Air & Multipurpose

AH11 BLACK GENERAL PURPOSE AIR-WATER



- Tube:** Black synthetic rubber
- Reinforcement:** Synthetic fiber
- Cover:** Smooth black, abrasion and weather resistant rubber
- Temperature:** -30°C to +75°C (-22°F to +167°F)
- Application:** For industrial, construction, and agricultural air/ water discharge applications in which a heavy duty rubber hose is needed.
- Vacuum:** Not recommended
- Branding:** FORSAFLEX AH11-063 CONTRACTOR WATER HOSE 5/8" ID 150 PSI WP

Part Number	ID		OD		Max WP	Min BR	Weight	Standard Pack
	in	mm	in	mm	psi	in	lbs/ft	
AH11-050	½	12.7	0.78	19.8	150	3.80	0.17	500' - Reel
AH11-063	⅝	15.9	0.93	23.6	150	5.00	0.26	500' - Reel
AH11-063-1500	⅝	15.9	1.00	25.4	200	6.30	0.29	1,500' - Reel
AH11-075	¾	19.1	1.08	27.4	150	7.50	0.33	500' - Reel
AH11-100	1	25.4	1.39	35.3	150	10.00	0.52	450' - Reel
AH11-125	1-¼	31.8	1.63	41.3	150	12.50	0.57	400' - Reel
AH11-150	1-½	38.1	1.88	47.8	150	15.00	0.68	300' - Reel

AH11 BLACK GENERAL PURPOSE AIR-WATER ASSEMBLIES



GHT M x F

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
AH11-050GHT50	½	M-GHT	F-GHT	50	Crimp
AH11-050GHT100	½	M-GHT	F-GHT	100	Crimp
AH11-063GHT50	⅝	M-GHT	F-GHT	50	Crimp
AH11-063GHT100	⅝	M-GHT	F-GHT	100	Crimp
AH11-075GHT50	¾	M-GHT	F-GHT	50	Crimp
AH11-075GHT100	¾	M-GHT	F-GHT	100	Crimp

Other lengths and fitting combinations are available.

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AH10 EPDM GENERAL PURPOSE - 300



- Tube:** Black EPDM, ARPM Class C
- Reinforcement:** Synthetic fiber
- Cover:** Red abrasion and weather resistant rubber, ARPM Class C
- Temperature:** -40°C to +99°C (-40°F to +210°F)
- Application:** Specially designed to remain flexible in cold temperature. AH10 is a flexible, lightweight, medium pressure hose designed to handle air, water and mild chemicals. Commonly used in construction, quarries & agriculture.
- Vacuum:** Not Recommended
- Safety Factor:** 4:1
- Branding:** FORSAFLEX AH10-100 1" EPDM GENERAL PURPOSE AIR - WATER HOSE 300 PSI MAX WP

Part Number	Cover	ID		OD		Max WP	Min BR	Weight	Standard Pack
		in	mm	in	mm	psi	in	lbs/ft	
AH10-025	Red	1/4	6.35	0.49	12.4	300	1.50	0.13	500' - Reel
AH10-038	Red	3/8	9.52	0.65	16.5	300	2.25	0.23	500' - Reel
AH10-050	Red	1/2	12.7	0.82	20.7	300	3.60	0.32	500' - Reel
AH10-063	Red	5/8	15.87	0.94	23.9	300	3.75	0.39	500' - Reel
AH10-075	Red	3/4	19.05	1.11	28.1	300	4.50	0.50	500' - Reel
AH10BL-075	Blue	3/4	19.05	1.11	28.1	300	4.50	0.50	500' - Reel
AH10GN-075	Green	3/4	19.05	1.11	28.1	300	4.50	0.50	500' - Reel
AH10-100	Red	1	25.4	1.39	35.4	300	6.00	0.73	100'/400' - Reel
AH10-125	Red	1-1/4	31.75	1.72	43.8	300	7.50	1.04	400' - Reel
AH10-150	Red	1-1/2	38.1	1.97	50.1	300	9.00	1.23	300' - Reel

AH10 RED EPDM ASSEMBLIES



NPT x NPT

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
AH10-025MM50	1/4	1/4 - Male - NPT	1/4 - Male - NPT	50	Crimp
AH10-038M2525M25	3/8	1/4 - Male - NPT	1/4 - Male - NPT	25	Crimp
AH10-038M2525M50	3/8	1/4 - Male - NPT	1/4 - Male - NPT	50	Crimp
AH10-038M2525M100	3/8	1/4 - Male - NPT	1/4 - Male - NPT	100	Crimp
AH10-038MM50	3/8	3/8 - Male - NPT	3/8 - Male - NPT	50	Crimp
AH10-038MM100	3/8	3/8 - Male - NPT	3/8 - Male - NPT	100	Crimp
AH10-050M3838M50	1/2	3/8 - Male - NPT	3/8 - Male - NPT	50	Crimp

Other lengths and fitting combinations are available.

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Air & Multipurpose

AH20 MULTIPURPOSE OIL RESISTANT NC - 300



- Tube:** Black Nitrile - ARPM class A
- Reinforcement:** Synthetic fiber
- Cover:** Red abrasion and weather resistant rubber - ARPM class B
- Temperature:** -35°C to +99°C (-30°F to +210°F)
- Application:** Multipurpose hose for industrial air service, compressor lines, pneumatic tools, and other applications where oil resistance is needed. Non conductive, minimum electrical resistance greater than 1 megohm per inch of length of hose at 1000 V DC.
- Vacuum:** Not Recommended
- Safety Factor:** 4:1
- Branding:** FORSAFLEX AH20-100 1" MULTIPURPOSE OIL RESISTANT NON-CONDUCTIVE 300 PSI MAX WP

Part Number							Standard Pack
	ID	OD		Max WP	Min BR	Weight	
	in	in	mm	psi	in	lbs/ft	
AH20-025	¼	0.49	12.4	300	1.50	0.13	500' - Reel
AH20-031	⅝	0.59	15.0	300	1.90	0.18	500' - Reel
AH20-038	¾	0.65	16.5	300	2.25	0.23	500' - Reel
AH20-050	½	0.82	20.7	300	3.60	0.32	500' - Reel
AH20-063	⅝	0.94	23.9	300	3.75	0.39	500' - Reel
AH20-075	¾	1.11	28.1	300	4.50	0.50	500' - Reel
AH20-100	1	1.39	35.4	300	6.00	0.73	400' - Reel
AH20-125	1-¼	1.72	43.8	300	7.50	1.04	400' - Reel
AH20-150	1-½	1.97	50.1	300	9.00	1.23	300' - Reel

AH20 RED OIL RESISTANT ASSEMBLIES



NPT x NPT

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
AH20-025MM50	¼	¼ - Male - NPT	¼ - Male - NPT	50	Crimp
AH20-038M2525M25	¾	¼ - Male - NPT	¼ - Male - NPT	25	Crimp
AH20-038M2525M50	¾	¼ - Male - NPT	¼ - Male - NPT	50	Crimp
AH20-038M2525M100	¾	¼ - Male - NPT	¼ - Male - NPT	100	Crimp
AH20-038MM50	¾	¾ - Male - NPT	¾ - Male - NPT	50	Crimp
AH20-038MM100	¾	¾ - Male - NPT	¾ - Male - NPT	100	Crimp
AH20-050M3838M50	½	¾ - Male - NPT	¾ - Male - NPT	50	Crimp

Other lengths and fitting combinations are available.

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AH30 MULTIPURPOSE ORNC



- Tube:** Black Nitrile, ARPM Class A
Reinforcement: Synthetic fiber
Cover: Smooth Red NBR blend, ARPM Class B
Temperature: -29°C to +99°C (-20°F to +210°F)
Application: Multipurpose hose for industrial air service, compressor lines, pneumatic tools, and other applications where oil resistance is needed. Non conductive, minimum electrical resistance greater than 1 megohm per inch of length of hose at 1000 V DC.
Vacuum: Not Recommended
Safety Factor: 4:1

Part Number							Standard Pack
	ID	OD		Max WP	Min BR	Weight	
	in	in	mm	psi	in	lbs/ft	
AH30-025	¼	0.54	13.7	300	2.50	0.14	500' - Reel
AH30-031	5/16	0.64	16.3	300	3.10	0.18	500' - Reel
AH30-038	3/8	0.69	17.5	300	3.80	0.19	500' - Reel
AH30-050	½	0.86	21.8	300	5.00	0.26	500' - Reel
AH30-063	5/8	1.02	25.9	300	6.30	0.33	500' - Reel
AH30-075	¾	1.19	30.2	300	7.50	0.42	500' - Reel
AH30-100	1	1.50	38.1	300	10.00	0.62	450' - Reel
AH30-125	1-¼	1.77	45.6	250	12.50	0.84	400' - Reel
AH30-150	1-½	2.08	53.2	250	15.00	1.01	300' - Reel

AH30 MULTIPURPOSE NON CONDUCTIVE ASSEMBLIES



NPT x NPT

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
AH30-025MM25	¼	¼ - Male - NPT	¼ - Male - NPT	25	Crimp
AH30-025MM50	¼	¼ - Male - NPT	¼ - Male - NPT	50	Crimp
AH30-038M2525M25	3/8	¼ - Male - NPT	¼ - Male - NPT	25	Crimp
AH30-038M2525M50	3/8	¼ - Male - NPT	¼ - Male - NPT	50	Crimp
AH30-038M2525M100	3/8	¼ - Male - NPT	¼ - Male - NPT	100	Crimp
AH30-038MM25	3/8	3/8 - Male - NPT	3/8 - Male - NPT	25	Crimp
AH30-038MM50	3/8	3/8 - Male - NPT	3/8 - Male - NPT	50	Crimp
AH30-038MM100	3/8	3/8 - Male - NPT	3/8 - Male - NPT	100	Crimp
AH30-050-M3838M50	½"	3/8" - Male - NPT	3/8" - Male - NPT	50	Crimp

Other lengths and fitting combinations are available.

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Air & Multipurpose

AH15 JACKHAMMER



- Tube:** Black synthetic rubber, oil mist resistant, ARPM Class B
- Reinforcement:** Synthetic fiber
- Cover:** Yellow/Red smooth abrasion resistant rubber, ARPM Class C
- Temperature:** -35°C to +90°C (-30°F to +95°F)
- Application:** Proven to be an excellent performer in the industrial, rental and construction industries.
- Vacuum:** Not recommended
- Branding:** FORSAFLEX AH15-075 3/4" JACKHAMMER HOSE
300 PSI MAX WP

Part Number	Cover	ID		OD		Max WP psi	Weight lbs/ft	Standard Pack
		in	mm	in	mm			
AH15YW-075	Yellow	3/4	29.0	1.14	29.0	300	0.35	500' - Reel / 50' - Coil
AH15RD-075	Red	3/4	29.0	1.14	29.0	300	0.35	500' - Reel / 50' - Coil

AH15 JACKHAMMER ASSEMBLIES



Universal

Part Number	Colour	Hose Size	Fitting A	Fitting B	Length	Attaching Method
					ft	
AH15YW-075UU50	Yellow	3/4	Universal	Universal	50	Crimp
AH15YW-075QQ50	Yellow	3/4	DIX-LOK	DIX-LOK	50	Crimp
AH15RD-075UU50	Red	3/4	Universal	Universal	50	Crimp
AH15RD-075QQ50	Red	3/4	DIX-LOK	DIX-LOK	50	Crimp

Other lengths and fitting combinations are available.



Dix-Lok

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AH32 ARCTIC PVC AIR HOSE



- Tube:** Low temperature PVC compound
- Reinforcement:** Synthetic fiber
- Cover:** Low temperature PVC compound
- Temperature:** -54°C to +65°C (-65°F to +150°F)
- Application:** An extremely flexible high quality light weight low temperature, abrasion resistant hose for general shop and air tool applications.
- Vacuum:** Not recommended

Part Number						Standard Pack
	in	in	mm	psi	lbs/ft	
AH32B-025	1/4	0.50	12.7	300	0.08	500' - Reel
AH32B-038	3/8	0.63	16.0	300	0.10	500' - Reel
AH32B-050	1/2	0.78	19.8	300	0.15	500' - Reel

B - Blue, Y - Yellow.

AH32 ARCTIC PVC ASSEMBLIES



NPT X NPT

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
AH32B-025MM50	1/4	1/4 - Male - NPT	1/4 - Male - NPT	50	Crimp
AH32B-038M2525M25	3/8	1/4 - Male - NPT	1/4 - Male - NPT	25	Crimp
AH32B-038M2525M50	3/8	1/4 - Male - NPT	1/4 - Male - NPT	50	Crimp
AH32B-038M2525M100	3/8	1/4 - Male - NPT	1/4 - Male - NPT	100	Crimp
AH32B-038MM25	3/8	3/8 - Male - NPT	3/8 - Male - NPT	25	Crimp
AH32B-038MM50	3/8	3/8 - Male - NPT	3/8 - Male - NPT	50	Crimp
AH32B-038MM100	3/8	3/8 - Male - NPT	3/8 - Male - NPT	100	Crimp
AH32B-050MM50	1/2	1/2 - Male - NPT	1/2 - Male - NPT	50	Crimp
AH30-050-M3838M50	1/2	3/8 - Male - NPT	3/8 - Male - NPT	50	Crimp

Other lengths and fitting combinations are available.

B - Blue, Y - Yellow.

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Air & Multipurpose



AB9603 BREATHING AIR

Tube: White low odour, food grade PVC
Reinforcement: Synthetic fiber
Cover: Black PVC with a blue stripe
Temperature: -40°C to +65°C (-40°F to +150°F)
Application: This hose satisfies the NIOSH Air-Supply-Line requirements and tests of Type-C Respirators as described in Table 8 to 42 CFR Part 84, subpart J including the test for permeation of hose by gasoline. The hose also meets the requirements of section 25, ASTM D380-94(2006), Low temperature test on the complete hose assembly. This hose is also approved for sale in Alberta.

Part Number	ID		OD		Max WP	Weight	Standard Pack
	in	mm	in	mm	psi (20°C / 70°F)	lbs/ft	
AB9603-04	1/4	6.35	0.59	14.9	400	0.12	500' - Reel
AB9603-06	3/8	9.52	0.75	19.0	300	0.19	500' - Reel



BA10-038 BREATHING AIR

Tube: Clear low odour, food grade PVC
Reinforcement: Synthetic fiber
Cover: Black PVC
Temperature: -26°C to +65°C (-15°F to +150°F)
Application: General type C air supply lines, paint spray booths and inplant air services

Part Number	ID		OD		Max WP	Weight	Standard Pack
	in	mm	in	mm	psi (20°C / 70°F)	lbs/ft	
BA10-038	3/8	9.52	0.69	12.5	250	0.14	300' - Reel

NOTE

- When coupled with quick disconnect fittings the use of a locking sleeve is required to minimize the risk of accidental disconnection.
- NIOSH only certifies complete breathing respirator systems, not hose assemblies.

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PL10 PUSH LOCK 300 PSI



- Tube:** Black Nitrile, ARPM Class A (high oil resistance)
Reinforcement: Synthetic fiber
Cover: MSHA synthetic rubber, ARPM Class B (medium oil resistant)
Temperature: -40°C to +88°C (-40°F to +190°F)
Application: For use with push-on fittings at maximum working pressures of 300 psi. For low-pressure hydraulic and pneumatic systems such as shop air systems, and maintenance and automotive applications. Non-conductive, minimum electrical resistance, greater than (1) megohm per inch of length of hose at 1000 Volts DC.

Part Number						Standard Pack
	ID	OD		Max WP	Weight	
	in	in	mm	psi	lbs/ft	
PL10-04BK*	¼	0.54	13.7	300	0.09	500' - Reel
PL10-05BK*	5/16	0.62	15.7	300	0.12	500' - Reel
PL10-06BK*	3/8	0.69	17.5	300	0.14	500' - Reel
PL10-08BK*	½	0.81	20.5	300	0.17	500' - Reel
PL10-10BK*	5/8	0.93	23.6	300	0.20	500' - Reel
PL10-12BK*	¾	1.07	27.2	300	0.25	500' - Reel
PL10-16BK*	1	1.34	34.0	300	0.34	50' - Coil

Stock: Black - BK, Blue - BL, Red - RD
 MOQ/Full Reels: Gray - GY, Green - GN

AH55 RECOIL HOSE ASSEMBLIES



- Tube/Cover:** Ether based polyurethane
Temperature: -40°C to +79°C (-40°F to +175°F)
Application: Polyurethane Recoil Hose retains its self-coiling properties and stores itself when finished. Can be used with all air-powered equipment on the job site and in garages, plants, service stations, car wash soap applications, as well as pneumatic airlines on machinery. It features swivel fittings to reduce twist. Bend restrictors reduce kinking and increase the life of the hose. The soft polyurethane finish is less likely to scratch surfaces.

Part Number	ID	Assembly Length	OD		Max WP	Fitting	Weight
	in		ft	in			mm
AH55-025-15	¼	15	0.38	9.6	125	¼" M-NPT	0.65
AH55-025-25	¼	25	0.38	9.6	125	¼" M-NPT	0.85
AH55-025-50	¼	50	0.38	9.6	125	¼" M-NPT	2.00
AH55-038-15	3/8	15	0.57	14.4	125	3/8" M-NPT	1.40
AH55-038-25	3/8	25	0.57	14.4	125	3/8" M-NPT	2.20
AH55-038-50	3/8	50	0.57	14.4	125	3/8" M-NPT	4.00

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Air & Multipurpose



AH60 STEEL AIR HOSE 600

- Tube:** Synthetic oil mist resistant
- Reinforcement:** Steel wire braid
- Cover:** Yellow cut and abrasion resistant rubber with red stripe
- Temperature:** -30°C to +93°C (-22°F to +200°F)
- Application:** High pressure air service for mining, construction and industrial use. More resistant to external abuse than textile air hose.
- Vacuum:** Not recommended
- Branding:** FORSAFLEX AH60-200 2" STEEL AIR HOSE 600 PSI MAX WP.

TEMPERATURE/PRESSURE DE-RATING SCHEDULE

Temperature		Max WP (psi)
21°C	70°F	600
32°C	90°F	546
66°C	150°F	384
93°C	200°F	252

Part Number	ID	OD		Max WP	Weight	Standard Pack
	in	in	mm	psi	lbs/ft	
AH60-075	3/4	1.14	29.0	600	0.45	25'/50' - Coils
AH60-200	2	2.60	66.0	600	1.69	25'/50' - Coils
AH60-300	3	3.70	94.0	600	3.02	25'/50' - Coils
AH60-400	4	4.80	122.0	600	4.54	25'/50' - Coils
AH60-600	6	7.12	180.8	600	8.03	25'/50' - Coils

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- Never exceed the maximum working pressure of the lowest rated component in the assembly.



AH61 STEEL AIR HOSE - HIGH TEMP

- Tube:** Black CPE synthetic rubber, ARPM Class B (medium oil resistance)
- Reinforcement:** Steel wire braid
- Cover:** Black abrasion weather, and oil resistant carboxylated nitrile
- Temperature:** -40°C to +150°C (-40°F to +302°F)
- Application:** Heavy-duty air hose for mines, quarries and construction. Designed to maintain full working pressure at 150°C.

Part Number	ID	OD		Max WP	Weight	Standard Pack
	in	in	mm	psi	lbs/ft	
AH61-200	2	2.57	65.3	600	1.54	25'/50' - Coils
AH61-300	3	3.56	90.5	600	2.84	25'/50' - Coils

* No cut lengths



MALE NPT

Part Number	Size
HW200-200MP	2"
HW300-300MP	3"



FEMALE GROUND JOINT

Part Number	Size
HW200-200FGJ	2"
HW300-300FGJ	3"

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AH65 EXTRA SERVICE 400 AIR



Tube: Synthetic oil mist resistant.
Reinforcement: Synthetic fiber
Cover: Yellow cut and abrasion resistant rubber with blue stripe
Temperature: -35°C to +82°C (-31°F to +180°F)
Application: A superior quality hose for mining, construction and industrial use.
Vacuum: Not recommended

Branding: FORSAFLEX AH65-200 2" EXTRA SERVICE HOSE
 400 PSI MAX WP.

TEMPERATURE/PRESSURE DE-RATING SCHEDULE

Temperature		Max WP (psi)
21°C	70°F	400
32°C	90°F	364
66°C	150°F	256
93°C	200°F	168

Part Number						Standard Pack
	ID	OD		Max WP	Weight	
	in	in	mm	psi	lbs/ft	
AH65-050	½	0.95	24.1	400	0.31	50/100' - Coil
AH65-075	¾	1.26	32.0	400	0.41	50/100' - Coil
AH65-100	1	1.54	39.1	400	0.61	50/100' - Coil
AH65-125	1-¼	1.89	48.0	400	0.81	50/100' - Coil
AH65-150	1-½	2.12	53.8	400	0.91	50/100' - Coil
AH65-200	2	2.63	66.8	400	1.20	50/100' - Coil
AH65-250	2-½	3.18	80.7	400	1.80	50/100' - Coil
AH65-300	3	3.70	76.2	400	1.92	50/100' - Coil
AH65-400	4	4.80	121.9	400	2.49	50/100' - Coil

AH65 EXTRA SERVICE 400 AIR ASSEMBLIES



Ground Joints

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
AH65-050MHMH50	½	Mining	Mining	50	Band Clamps
AH65-100MHMH50	1	Mining	Mining	50	Band Clamps
AH65-075UU50	¾	Universal	Universal	50	Crimp
AH65-200FF50	2	Female G-J	Female G-J	50	Crimp

Other lengths and fitting combinations are available.

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Air & Multipurpose

AH67 CONTRACTORS AIR 300



- Tube:** Synthetic oil mist resistant
- Reinforcement:** Synthetic fiber
- Cover:** Yellow, cut and abrasion resistant rubber with green stripe
- Temperature:** -35°C to +82°C (-31°F to +180°F)
- Application:** A superior quality hose for mining, construction and industrial use.
- Vacuum:** Not recommended

Branding: FORSAFLEX AH67-200 2" CONTRACTORS AIR HOSE 300 PSI MAX WP

Part Number	ID		OD		Max WP	Weight	Standard Pack
	in	mm	in	mm	psi	lbs/ft	
AH67-200	2	66.0	2.60	66.0	300	1.16	25'/50'/100' - Coils

AH67 CONTRACTORS AIR 300 ASSEMBLIES



Ground Joints

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
AH67-200FF50	2	Female G-J	Female G-J	50	Crimp

Other lengths and fitting combinations are available.

⚠ WARNING!

- Working pressures are calculated at 70 F° degrees. Maximum working pressure decreases as temperature increases.
- Never exceed the maximum working pressure of the lowest rated component in the assembly.

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT NOTICE.