



READY **2** GO



Industrial Hose
Coupled Hose Assemblies

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Air / Multipurpose

From in-plant air, to construction site for pneumatic tools of all sizes and applications, Continental ContiTech branded Air and Multipurpose hoses are ready to go to meet the demands of your applications. Available for light to severe duty applications in the sizes you need.



Pliovic®

Lightweight



A lightweight, economical general purpose hose for carrying air, water, and many spray solutions. Pliovic is suitable for a wide range of industrial, construction and agricultural hand sprayers, and

many multipurpose applications. Rated to temperatures of -10°F to 158°F (-23°C to 70°C). Non-conductive, minimum electrical resistance greater than one (1) megohm per inch of hose length at

1000 Volts DC. Available in Pliovic GS construction or a thick cover, Pliovic Plus construction.

Tube

Black Pliovic, RMA Class B (Medium Oil Resistance)

Cover

Pliovic, smooth finish, RMA Class B (Medium Oil Resistance)

Reinforcement

Spiral synthetic yarn

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
Pliovic GS	20146821	Blue	1/4"	MXM 1/4 NPT	50'	540-350
Pliovic GS	20146822	Blue	1/4"	MXM 1/4 NPT	100'	540-350
Pliovic GS	20146823	Blue	3/8"	MXM 1/4 NPT	50'	540-350
Pliovic GS	20146824	Blue	3/8"	MXM 1/4 NPT	100'	540-350

Frontier®

Good | Most Popular



An economical air and water hose, Frontier is for a wide range of industrial, construction and agricultural applications. Available in 200, 250, and 300 psi working

pressures with a temperature rating of -40°F to 190°F (-40°C to 88°C).

Tube

EPDM synthetic rubber, RMA Class C (Limited Oil Resistance)

Cover

Black, Red, Yellow, Green or Blue EPDM synthetic rubber

Reinforcement

Spiral synthetic yarn. 2" is braided

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
Frontier 200	20129541	Red	1/4"	MXM 1/4 NPT	25'	569-011
Frontier 200	20132830	Red	1/4"	MXM 1/4 NPT	50'	569-011
Frontier 200	20129680	Red	3/8"	MXM 1/4 NPT	25'	569-011
Frontier 200	20132831	Red	3/8"	MXM 1/4 NPT	50'	569-011
Frontier 200	20129682	Red	3/8"	MXM 1/4 NPT	100'	569-011
Frontier 200	20132832	Red	1/2"	MXM 1/2 NPT	50'	569-011
Frontier 200	20147652	Red	3/4"	MXM 3/4 NPT	100'	569-012
Frontier 200	20147625	Red	1/4"	MXM 1/4 NPT	50'	569-557
Frontier 200	20147626	Red	1/4"	MXM 1/4 NPT	100'	569-557
Frontier 200	20147627	Red	3/8"	MXM 1/4 NPT	50'	569-557
Frontier 200	20147628	Red	3/8"	MXM 1/4 NPT	100'	569-557
Frontier 200	20147629	Red	1/2"	MXM 1/2 NPT	50'	569-557
Frontier 200	20147650	Red	1/2"	MXM 1/2 NPT	100'	569-557

Variflex™

Better | High Oil Resistance



A good-quality, economical general purpose hose for industrial air service, compressor lines, pneumatic tools, low-pressure spray, and many other applications where the need for oil resistance is

moderate. Non-conductive, minimum electrical resistance greater than one (1) megohm per inch of hose length at 1000 volts DC. Available in 200 and 300 psi

working pressures, with a temperature rating of -20°F to 190°F (-29°C to 88°C).

Tube

Nitrile synthetic rubber, RMA Class A (High Oil Resistance)

Cover

Red, Blue or Black Chemivic™ synthetic rubber, RMA Class B (Medium Oil Resistance)

Reinforcement

Spiral synthetic yarn (3/16" - 1 1/2"), braided synthetic yarn (2")

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
Variflex	20104919	Red	1/4"	MXM 1/4 NPT	50'	569-008
Variflex	20104942	Red	3/8"	MXM 1/4 NPT	50'	569-008
Variflex	20104909	Red	1/2"	MXM 1/2 NPT	50'	569-008

Gorilla®

Best | Heavy Duty Oil Resistance



A premium-quality, multipurpose industrial hose with a wide range of applications in factories, construction, agriculture, quarries, mines, railroads, the oil and gas industry and shipbuilding. All

sizes are rated at 500 psi (3.4 MPa) maximum working pressure and have temperature ratings of -20°F to 190°F (-29°C to 88°C). Non-conductive, minimum electrical

resistance greater than one (1) megaohm per inch of hose length at 1000 Volts DC.

Tube

Nitrile synthetic rubber, RMA Class A (High Oil Resistance)

Cover

Yellow Carbryn® synthetic rubber, RMA Class A (High Oil Resistance) MSHA approved

Reinforcement

Spiral aramid yarn, 2" is braided synthetic yarn

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
Gorilla	20129563	Yellow	1/4"	MXM 1/4 NPT	25'	569-035
Gorilla	20132763	Yellow	1/4"	MXM 1/4 NPT	50'	569-035
Gorilla	20129566	Yellow	3/8"	MXM 3/8 NPT	25'	569-035
Gorilla	20132764	Yellow	3/8"	MXM 3/8 NPT	50'	569-035
Gorilla	20129569	Yellow	1/2"	MXM 1/2 NPT	25'	569-035
Gorilla	20132766	Yellow	1/2"	MXM 1/2 NPT	50'	569-035
Gorilla	20129582	Yellow	3/4"	MXM 3/4 NPT	50'	569-035
Gorilla	20129683	Yellow	3/4"	UNIVERSAL	50'	569-035

Flexsteel® Service Station Air



For tire inflation service from towers, reels or curb connections. Rated to temperatures of -20°F to 190°F (-29°C to 88°C).

Tube

Nitrile synthetic rubber, RMA Class B (Medium/High Oil Resistance)

Cover

Red or Black nitrile synthetic rubber, abrasion- and oil-resistant, RMA Class B (Medium/High Oil Resistance)

Reinforcement

Braided (1) steel wire braid

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Flexsteel SSA	20023868	Black	1/4"	MXM 1/4 NPT	25'	539-097
Flexsteel SSA	20023869	Black	1/4"	MXM 1/4 NPT	50'	539-097
Flexsteel SSA	20023495	Red	1/4"	MXM 1/4 NPT	25'	539-078
Flexsteel SSA	20023497	Red	1/4"	MXM 1/4 NPT	50'	539-078
Flexsteel SSA	20023500	Red	3/8"	MXM 3/8 NPT	25'	539-078
Flexsteel SSA	20023502	Red	3/8"	MXM 3/8 NPT	50'	539-078
Flexsteel SSA	20026059	Red	1/4"	MXM 1/4 NPT	25'	569-018
Flexsteel SSA	20026061	Red	1/4"	MXM 1/4 NPT	50'	569-018
Flexsteel SSA	20026064	Red	3/8"	MXM 3/8 NPT	25'	569-018
Flexsteel SSA	20026066	Red	3/8"	MXM 3/8 NPT	50'	569-018

Contractor's Water Hose



Designed for commercial water transfer and wash down applications requiring heavy duty service. Rated to temperatures of -40°F to 190°F (-40°C to 88°C).

Tube

EPDM

Cover

Black EPDM

Reinforcement

Spiral synthetic yarn

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Contractor's Water Hose	20243769	Black	5/8"	MF	50'	569-080
Contractor's Water Hose	20243770	Black	3/4"	MF	50'	569-080

Jackhammer™



Designed for air tool applications on construction sites. Rated to temperatures of -65°F to 180°F (-54°C to 82°C).

Tube

EPDM synthetic rubber RMA Class C (Limited Oil Resistance)

Cover

Red or Yellow EPDM synthetic rubber

Reinforcement

4-Spiral textile layer construction

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
Econ. Jackhammer/ EPDM	20665550	Red	3/4"	Universal Coupling Crimped	50'	569-086
Econ. Jackhammer/ EPDM	20665753	Red	3/4"	Universal Coupling Crimped	50'	569-096
Econ. Jackhammer/ EPDM	20665756	Red	3/4"	Universal Coupling Crimped	50'	569-059
Econ. Jackhammer/ EPDM	20715475	Yellow	3/4"	Universal Coupling Crimped	50'	569-516
Econ. Jackhammer/ EPDM	20415002	Red	1"	Universal Coupling Crimped	50'	569-086

F5™ Air Hose

Lightweight & Flexible



A hybrid thermoplastic hose that provides durability and flexibility, is lightweight and has a low drag resistance. F5 is non-marking, oil resistant and performs well under cold temperatures to -40°F (-40°C)

and temperatures as high as 158°F (70°C). This 300 psi hose is designed for a variety of pneumatic applications in industries such as construction and manufacturing.

Tube

Blue Flexible TPE, RMA Class B (Medium Oil Resistance)

Cover

Matte Blue Flexible TPE, RMA Class B (Medium Oil Resistance)

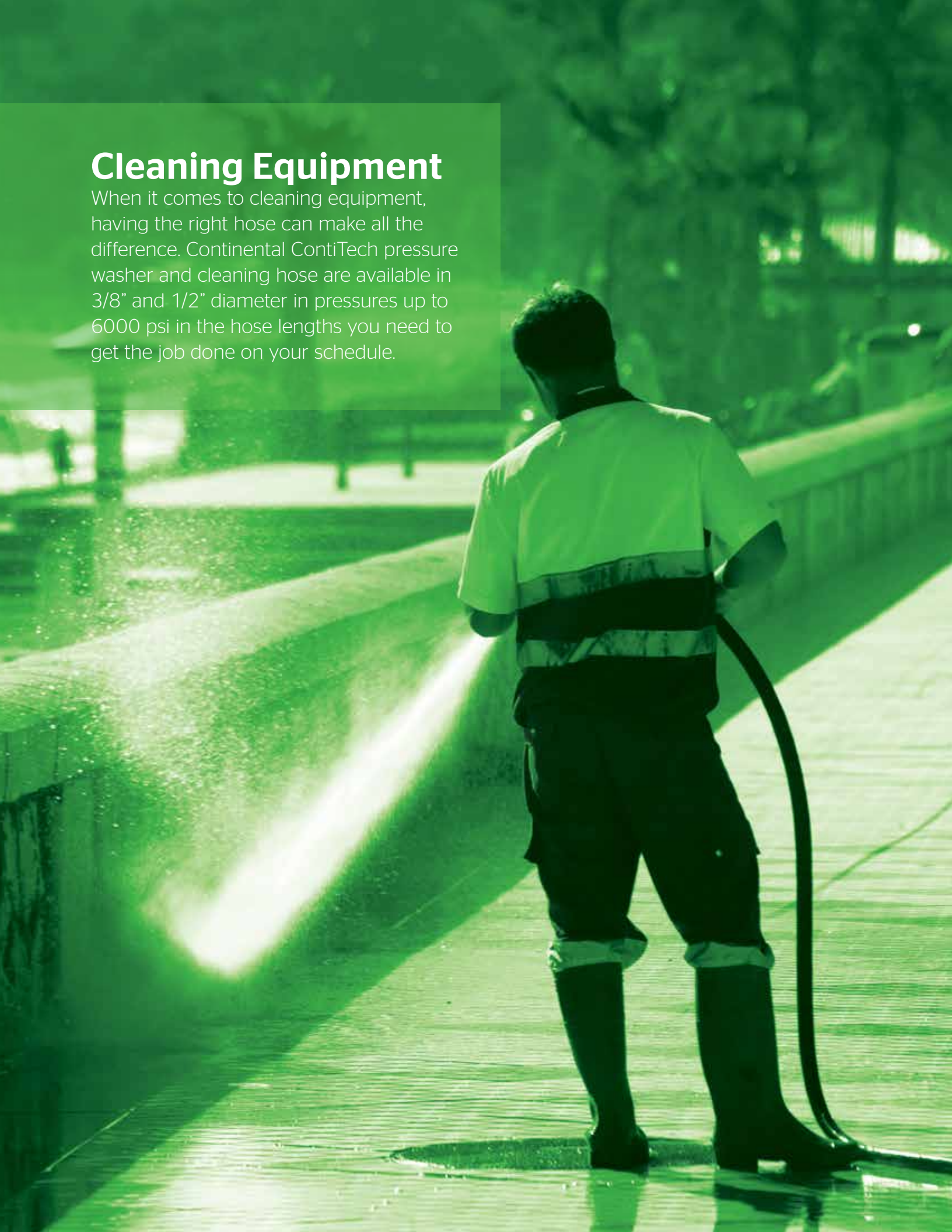
Reinforcement

Polyester yarn

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
F5	20465479	Blue	3/8"	MXM 3/8 NPT	25'	540-438
F5	20465480	Blue	3/8"	MXM 3/8 NPT	100'	540-438
F5	20465473	Blue	1/2"	MXM 1/2 NPT	25'	540-438
F5	20465474	Blue	1/2"	MXM 1/2 NPT	50'	540-438
F5	20465485	Blue	1/4"	MXM 1/4 NPT	25'	540-438
F5	20463349	Blue	1/4"	MXM 1/4 NPT	10'	540-438
F5	20465487	Blue	1/4"	MXM 1/4 NPT	100'	540-438
F5	20470808	Blue	3/8"	MXM 1/4 NPT	50'	540-438
F5	20479683	Blue	3/8"	MXM 3/8 NPT	50'	540-438

Cleaning Equipment

When it comes to cleaning equipment, having the right hose can make all the difference. Continental ContiTech pressure washer and cleaning hose are available in 3/8" and 1/2" diameter in pressures up to 6000 psi in the hose lengths you need to get the job done on your schedule.



Neptune™ 1500

1500 psi WP



For pressure washer equipment, agricultural sprayers and high-pressure air lines. Rated to temperatures of -20°F to 200°F (-29°C to 93°C).

Tube

Nitrile synthetic rubber

Cover

Blue, Gray, Yellow or Black oil-resistant synthetic rubber, RMA Class B (Medium Oil Resistance)

Reinforcement

Braided (1) synthetic yarn up through 1/2". Braided (2) synthetic yarn for 3/4"

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Neptune 1500	20023123	Black	3/8"	MXMS w/ Kink Guards	50'	536-388
Neptune 1500	20023125	Black	3/8"	MXMS w/ Kink Guards	100'	536-388
Neptune 1500	20070397	Gray	3/8"	MXMS w/ Kink Guards	75'	536-387

Neptune™ 3000

3000 psi WP



For use on pressure washer machines with working pressures up to 3000 psi. Rated to temperatures of -20°F to 250°F (-29°C to 121°C).

Tube

Nitrile synthetic rubber

Cover

Black, Blue, Yellow or Gray oil-resistant synthetic rubber, RMA Class B (Medium Oil Resistance)

Reinforcement

Braided (1) steel wire

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Neptune 3000	20023553	Black	3/8"	MXMS w/ Kink Guards	25'	539-085
Neptune 3000	20023570	Black	3/8"	MXMS w/ Kink Guards	50'	539-085
Neptune 3000	20023573	Black	3/8"	MXMS w/ Kink Guards	75'	539-085
Neptune 3000	20023581	Black	3/8"	MXMS w/ Kink Guards	100'	539-085
Neptune 3000	20023611	Black	1/2"	MXMS w/ Kink Guards	50'	539-085
Neptune 3000	20023613	Black	1/2"	MXMS w/ Kink Guards	100'	539-085
Neptune 3000	20023694	Blue	3/8"	MXMS w/ Kink Guards	25'	539-089
Neptune 3000	20023695	Blue	3/8"	MXMS w/ Kink Guards	30'	539-089
Neptune 3000	20023696	Blue	3/8"	MXMS w/ Kink Guards	40'	539-089
Neptune 3000	20023699	Blue	3/8"	MXMS w/ Kink Guards	50'	539-089
Neptune 3000	20023703	Blue	3/8"	MXMS w/ Kink Guards	75'	539-089
Neptune 3000	20023705	Blue	3/8"	MXMS w/ Kink Guards	100'	539-089
Neptune 3000	20023717	Blue	1/2"	MXMS w/ Kink Guards	50'	539-089
Neptune 3000	20031720	Blue	1/2"	MXMS w/ Kink Guards	100'	539-089
Neptune 3000	20140094	Gray	3/8"	MXMS w/ Kink Guards	40'	539-090
Neptune 3000	20023740	Gray	3/8"	MXMS w/ Kink Guards	50'	539-090
Neptune 3000	20116289	Gray	3/8"	MXMS w/ Kink Guards	75'	539-090
Neptune 3000	20112264	Gray	3/8"	MXMS w/ Kink Guards	100'	539-090

Neptune™ 4001-R

4000 psi WP



For high-pressure washer equipment with working pressures up to 4000 psi. Rated to temperatures of -20°F to 250°F (-29°C to 121°C).

Tube

Nitrile synthetic rubber

Cover

Blue, Gray, Yellow or Black oil-resistant synthetic rubber, RMA Class B (Medium Oil Resistance)

Reinforcement

Braided (1) steel wire

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Neptune 4001-R	20141700	Black	3/8"	MXMS w/ Kink Guards	25'	539-261
Neptune 4001-R	20119464	Black	3/8"	MXMS w/ Kink Guards	50'	539-261
Neptune 4001-R	20141702	Black	3/8"	MXMS w/ Kink Guards	75'	539-261
Neptune 4001-R	20129270	Black	3/8"	MXMS w/ Kink Guards	100'	539-261
Neptune 4001-R	20119465	Blue	3/8"	MXMS w/ Kink Guards	50'	539-265
Neptune 4001-R	20135601	Yellow	3/8"	MXMS w/ Kink Guards	50'	539-266

Neptune™ 4500

4500 psi WP



For use on pressure washer machines with working pressures up to 4500 psi. Rated to temperatures of -20°F to 250°F (-29°C to 121°C).

Tube

Nitrile synthetic rubber

Cover

Blue, Gray, Yellow or Black oil-resistant synthetic rubber, RMA Class B (Medium Oil Resistance)

Reinforcement

Braided (1) steel wire

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Neptune 4500	20023775	Black	3/8"	MXMS w/ Kink Guards	50'	539-091
Neptune 4500	20023778	Black	3/8"	MXMS w/ Kink Guards	75'	539-091
Neptune 4500	20023785	Black	3/8"	MXMS w/ Kink Guards	100'	539-091
Neptune 4500	20023796	Black	1/2"	MXMS w/ Kink Guards	50'	539-091
Neptune 4500	20023799	Black	1/2"	MXMS w/ Kink Guards	100'	539-091
Neptune 4500	20024007	Blue	3/8"	MXMS w/ Kink Guards	50'	539-124
Neptune 4500	20142226	Blue	3/8"	MXMS w/ Kink Guards	75'	539-124
Neptune 4500	20046210	Blue	3/8"	MXMS w/ Kink Guards	100'	539-124

Neptune™ 6000

6000 psi WP



For use on pressure washer machines with working pressures up to 6000 psi. Rated to temperatures of -20°F to 250°F (-29°C to 121°C).

Tube

Nitrile synthetic rubber

Cover

Black oil resistant synthetic rubber
RMA Class B (Medium Oil Resistance)

Reinforcement

Braided (2) steel wires

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Neptune 6000	20130010	Black	3/8"	MXMS w/ Kink Guards	50'	539-149
Neptune 6000	20133521	Black	3/8"	MXMS w/ Kink Guards	100'	539-149

Gauntlet® 1500

High Abrasion & Oil Resistance



Gauntlet 1500 is for pressure washer equipment with working pressures up to 1500 psi. Its super abrasion-resistant cover provides maximum protection against

adverse effects of oil and animal fats. Rated to temperatures of -20°F to 200°F (-29°C to 93°C).

Tube

Nitrile synthetic rubber

Cover

Black oil resistant synthetic rubber
RMA Class A (High Oil Resistance)

Reinforcement

Braided (1) synthetic yarn up through 1/2". Braided (2) synthetic yarn for 3/4".

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Gauntlet 1500	20023335	Yellow	3/8"	MXMS w/ Kink Guards	50'	536-474
Gauntlet 1500	20023336	Yellow	3/8"	MXMS w/ Kink Guards	75'	536-474
Gauntlet 1500	20023337	Yellow	3/8"	MXMS w/ Kink Guards	100'	536-474
Gauntlet 1500	20119932	Yellow	1/2"	MXMS w/ Kink Guards	100'	536-474
Gauntlet 1500	20119931	Yellow	1/2"	MXMS w/ Kink Guards	75'	536-474
Gauntlet 1500	20119930	Yellow	1/2"	MXMS w/ Kink Guards	50'	536-474

Gauntlet® 3000

High Abrasion & Oil Resistance



For use on pressure washer machines with working pressures up to 3000 psi. Its super abrasion-resistant cover provides maximum protection against adverse effects

of oil and animal fats. Rated to temperatures of -20°F to 250°F (-29°C to 121°C).

Tube

Nitrile synthetic rubber

Cover

Black or Yellow oil-resistant Carbryn™ synthetic rubber, RMA Class A (High Oil Resistance)

Reinforcement

Braided (1) steel wire

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
Gauntlet 3000	20023881	Black	3/8"	MXMS w/ Kink Guards	25'	539-099
Gauntlet 3000	20023885	Black	3/8"	MXMS w/ Kink Guards	50'	539-099
Gauntlet 3000	20023886	Black	3/8"	MXMS w/ Kink Guards	75'	539-099
Gauntlet 3000	20023887	Black	3/8"	MXMS w/ Kink Guards	100'	539-099
Gauntlet 3000	20023888	Black	1/2"	MXMS w/ Kink Guards	50'	539-099
Gauntlet 3000	20023896	Yellow	3/8"	MXMS w/ Kink Guards	25'	539-100
Gauntlet 3000	20023899	Yellow	3/8"	MXMS w/ Kink Guards	50'	539-100
Gauntlet 3000	20023900	Yellow	3/8"	MXMS w/ Kink Guards	75'	539-100
Gauntlet 3000	20023904	Yellow	1/2"	MXMS w/ Kink Guards	50'	539-100
Gauntlet 3000	20023905	Yellow	1/2"	MXMS w/ Kink Guards	100'	539-100

Gauntlet® 4500

High Abrasion & Oil Resistance



For use on pressure washer machines with working pressures up to 4500 psi. Its super abrasion-resistant cover provides maximum protection against adverse effects

of oil and animal fats. Rated to temperatures of -20°F to 250°F (-29°C to 121°C).

Tube

Nitrile synthetic rubber

Cover

Black or Yellow oil-resistant Carbryn™ synthetic rubber, RMA Class A (High Oil Resistance)

Reinforcement

Braided (2) steel wires

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
Gauntlet 4500	20048788	Black	1/2"	MXMS w/ Kink Guards	50'	539-122
Gauntlet 4500	20024002	Yellow	3/8"	MXMS w/ Kink Guards	50'	539-120
Gauntlet 4500	20161272	Yellow	3/8"	MXMS w/ Kink Guards	100'	539-120

Galvanator® 3000

Rust Resistant Wire | Severe Duty



For pressure washer equipment. Its rust-resistant reinforcement and superior abrasion-resistant cover provide maximum protection against adverse effects of water, oil and animal fats. Rated to

temperatures of -20°F to 250°F (-29°C to 121°C).

Tube

Nitrile synthetic rubber

Cover

Black or Yellow oil-resistant Carbryn™ synthetic rubber, RMA Class A (High Oil Resistance)

Reinforcement

Braided (1) steel wire

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
Galvanator 3000	20024111	Black	3/8"	MXMS w/ Kink Guards	25'	539-201
Galvanator 3000	20024114	Black	3/8"	MXMS w/ Kink Guards	50'	539-201
Galvanator 3000	20024115	Black	3/8"	MXMS w/ Kink Guards	75'	539-201
Galvanator 3000	20024116	Black	3/8"	MXMS w/ Kink Guards	100'	539-201
Galvanator 3000	20024117	Black	1/2"	MXMS w/ Kink Guards	50'	539-201
Galvanator 3000	20024118	Black	1/2"	MXMS w/ Kink Guards	100'	539-201
Galvanator 3000	20024101	Yellow	3/8"	MXMS w/ Kink Guards	25'	539-200
Galvanator 3000	20024104	Yellow	3/8"	MXMS w/ Kink Guards	50'	539-200
Galvanator 3000	20024105	Yellow	3/8"	MXMS w/ Kink Guards	75'	539-200
Galvanator 3000	20024106	Yellow	3/8"	MXMS w/ Kink Guards	100'	539-200
Galvanator 3000	20024107	Yellow	1/2"	MXMS w/ Kink Guards	50'	539-200
Galvanator 3000	20024108	Yellow	1/2"	MXMS w/ Kink Guards	100'	539-200

Spiraflo®

Prevents Water Damming



Designed specifically for the pressure washer industry. A pressure washer hose that reduces damming, which can cause clean spots. Ideal for surface cleaning

applications, such as parking decks and lots; beef, dairy and poultry operations; gas stations; garages and auto mechanic shops. Rated

to temperatures of -20°F to 250°F (-29°C to 121°C).

Tube

Black Nitrile synthetic rubber

Cover

Black, Blue or Gray oil-resistant synthetic rubber, RMA Class B (Medium/High Oil Resistance)

Reinforcement

Braided (1) synthetic yarn up through 1/2". Braided (2) synthetic yarn for 3/4".

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
Spiraflo	20345774	Blue	3/8"	MXMS w/ Kink Guards	100'	539-186
Spiraflo	20345778	Blue	3/8"	MXMS w/ Kink Guards	50'	539-186

Whitewater®



For use on either steam cleaner machines or combination steam cleaner/pressure washer machines. Handles hot water at 325°F (163°C) and 350 psi for Steam Cleaning Service, handles hot water at 250°F (121°C) and 3000 psi (2500 psi on 1/2") for Pressure Washer Service.

Tube

Pyrosyn® synthetic rubber

Cover

Black and Red Hysunite™ synthetic rubber, RMA Class B (Medium Oil Resistance)

Reinforcement

Braided (1) steel wire

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
Whitewater	20023834	Black	3/8"	MXMS w/ Kink Guards	50'	539-095
Whitewater	20023837	Black	3/8"	MXMS w/ Kink Guards	75'	539-095
Whitewater	20023838	Black	3/8"	MXMS w/ Kink Guards	100'	539-095
Whitewater	20023842	Black	1/2"	MXMS w/ Kink Guards	50'	539-095
Whitewater	20023844	Black	1/2"	MXMS w/ Kink Guards	100'	539-095
Whitewater	20023989	Red	3/8"	MXMS w/ Kink Guards	50'	539-110
Whitewater	20133285	Red	3/8"	MXMS w/ Kink Guards	100'	539-110

Fortress® 1000

Microban® Antimicrobial



For use on pressure washer machines with working pressures up to 1000 psi. Applications include washdown service in food processing plants, dairies, packing houses, bottling plants, breweries, canneries and creameries. Its super abrasion- and oil-resistant cover provides maximum protection against the adverse effects of oil and animal fats. The cover of our Fortress Washdown hose incorporates Microban's antimicrobial built-in product protection. Rated to temperatures of -20°F to 200°F (-29°C to 93°C).

Tube

Nitrile synthetic rubber

Cover

Carbryn™ synthetic rubber, RMA Class A (High Oil Resistance) with Microban product protection

Reinforcement

Braided (1) synthetic yarn

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
Fortress 1000	20221285	Yellow	3/8"	MXMS w/ Kink Guards	50'	536-575
Fortress 1000	20171832	Yellow	3/8"	MXMS w/ Kink Guards	100'	536-575

Yellow Fortress® 3000

Microban® Antimicrobial



A high-quality construction for hot water up to 200°F (93°C) cleanup service in food processing plants, dairies, packing houses, bottling plants, breweries, canneries and creameries. Its super abrasion-

and oil-resistant cover provides maximum protection against the adverse effects of oil and animal fats. The cover of our Yellow Fortress 3000 hose incorporates Microban's

antimicrobial built-in product protection. Rated to temperatures of -20°F to 200°F (-29°C to 93°C).

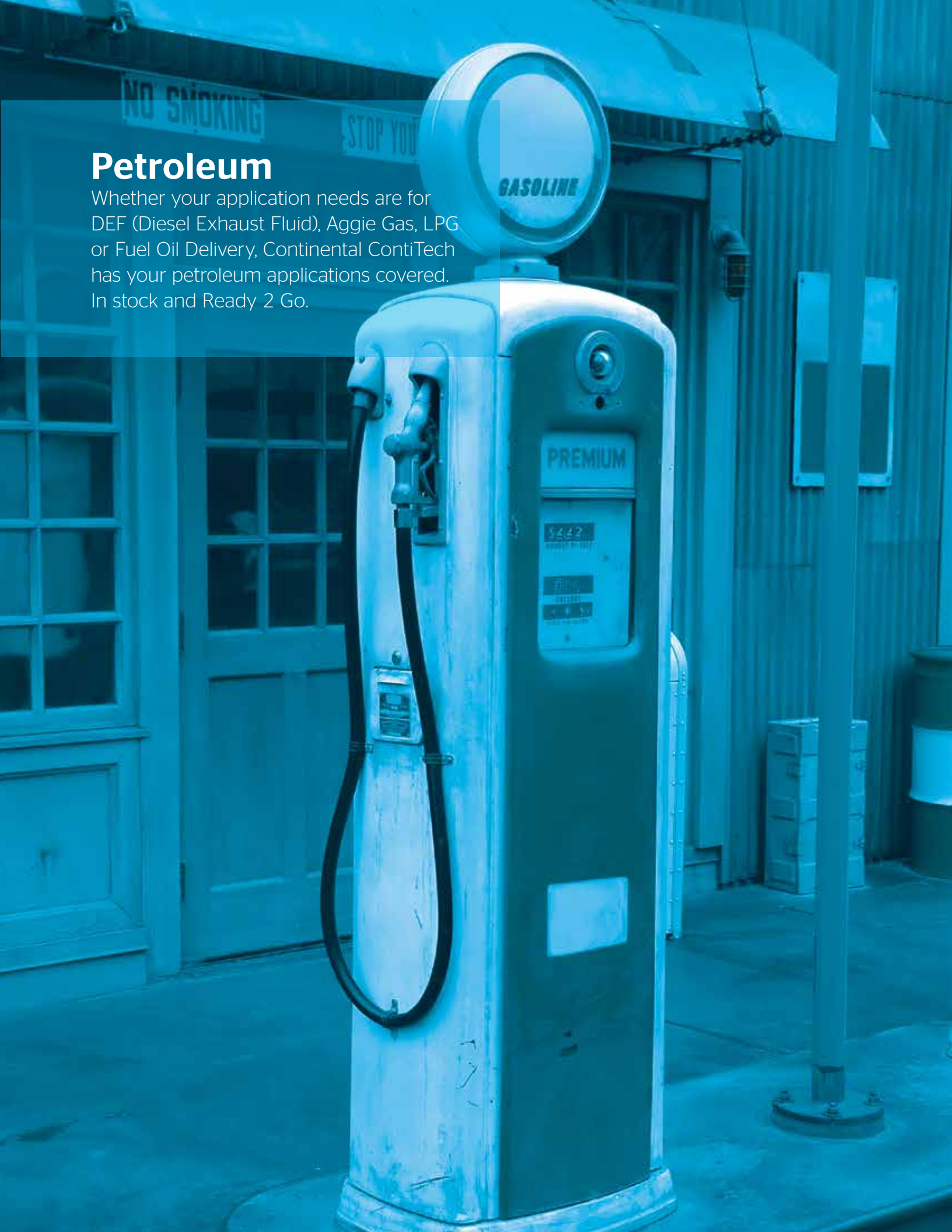
- Tube**
Black Nitrile
- Cover**
Yellow Carbryn™ synthetic rubber, RMA Class A (High Oil Resistance) with Microban product protection
- Reinforcement**
Wire braid

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
Fortress 3000	20139341	Yellow	3/8"	MXMS w/ Kink Guards	50'	539-400
Fortress 3000	20139702	Yellow	3/8"	MXMS w/ Kink Guards	10'	539-400
Fortress 3000	20287106	Yellow	3/8"	MXMS w/ Kink Guards	25'	539-400
Fortress 3000	20318435	Yellow	3/8"	MXMS w/ Kink Guards	75'	539-400
Fortress 3000	20139702	Yellow	3/8"	MXMS w/ Kink Guards	100'	539-400



Petroleum

Whether your application needs are for DEF (Diesel Exhaust Fluid), Aggie Gas, LPG or Fuel Oil Delivery, Continental ContiTech has your petroleum applications covered. In stock and Ready 2 Go.



Aggie Gas™



A multi-use type hose for dispensing gasoline, grease, kerosene and petroleum oils from farm and barrel type pumps. It is for agricultural, construction

and industrial service where UL approval is not required. Rated to temperatures of -30°F to 140°F (-34°C to 60°C).

- Tube**
Nitrile synthetic rubber (ORS)
- Cover**
Black or red Chemivic™ synthetic rubber (ORS)
- Reinforcement**
Spiral synthetic yarn

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Aggie Gas w/ Static Wire	20352464	Black	3/4"	ST X ST 3/4" NPT	8'	595-028
Aggie Gas w/ Static Wire	20352465	Black	3/4"	ST X ST 3/4" NPT	10'	595-028
Aggie Gas w/ Static Wire	20352504	Black	3/4"	ST X ST 3/4" NPT	12'	595-028
Aggie Gas w/ Static Wire	20352507	Black	3/4"	ST X ST 3/4" NPT	14'	595-028
Aggie Gas w/ Static Wire	20352551	Black	1"	ST X ST 1" NPT	8'	595-028
Aggie Gas w/ Static Wire	20352552	Black	1"	ST X ST 1" NPT	10'	595-028
Aggie Gas w/ Static Wire	20352535	Black	1"	ST X ST 1" NPT	12'	595-028
Aggie Gas w/ Static Wire	20028740	Black	3/4"	ST X ST 3/4" NPT	8'	595-001
Aggie Gas w/ Static Wire	20028742	Black	3/4"	ST X ST 3/4" NPT	10'	595-001
Aggie Gas w/ Static Wire	20028744	Black	3/4"	ST X ST 3/4" NPT	12'	595-001
Aggie Gas w/ Static Wire	20028746	Black	3/4"	ST X ST 3/4" NPT	14'	595-001
Aggie Gas w/ Static Wire	20028755	Black	1"	ST X ST 1" NPT	8'	595-001
Aggie Gas w/ Static Wire	20028757	Black	1"	ST X ST 1" NPT	10'	595-001
Aggie Gas w/ Static Wire	20028759	Black	1"	ST X ST 1" NPT	12'	595-001
Aggie Gas w/ Static Wire	20028761	Black	1"	ST X ST 1" NPT	14'	595-001

DEF Dispensing Hose



Diesel Exhaust Fluid (DEF: aqueous 32.5% nitrogen solution of high-purity urea in deionized water) is a key component of selective catalytic reduction (SCR) systems, which help diesel vehicles meet stringent emission regulations effective January 1, 2010. DEF is a liquid reducing agent that reacts with engine exhaust in the

presence of a catalyst to convert smog-forming nitrogen oxides (NOx) into harmless nitrogen and water vapor. Continental ContiTech DEF Dispensing Hose is specifically designed to convey the high-purity, aqueous urea solution. DEF hose tube compound is specially formulated with low extraction EPDM and peroxide cured to

provide superior extraction levels to significantly reduce contamination. Flexible softwall construction provides superior handling in standard dispensing and reeling applications. Static wire available for installation in Class I, Division 1 areas. Rated to temperatures of 140°F to 257°F (60°C to 125°C).

- Tube**
Specially formulated low-extraction EPDM, peroxide cured
- Cover**
Specially formulated low-extraction EPDM
- Reinforcement**
Polyester braid

Product Name	Part #	Hose Color	Hose ID	Packaging	Material #
			in.		
DEF	Call	Black	3/4"	Stainless Steel Male NPT	532-027
DEF	Call	Black	3/4"	Stainless Steel Male BSPP UST Fittings	532-027
DEF	Call	Black	3/4"	1" Stainless Steel Male BSPP UST Fittings	532-027

Redwing® Fuel Oil



Redwing Fuel Oil is for transfer and delivery of fuel oil and petroleum products for home delivery, commercial and industrial service.

Redwing Fuel Oil has two textile braids. The braided construction reduces kinking and twisting when reeling. The smooth cover has low

drag resistance. Rated to temperatures of -40°F to 140°F (-40°C to 60°C).

Tube

Nitrile synthetic rubber (ORS)

Cover

Red Chemivic™ synthetic rubber (smooth finish) (ORS)

Reinforcement

Braided (2) synthetic yarn

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Redwing Fuel Oil	20021791	Red	1"	MXF	75'	532-016
Redwing Fuel Oil	20021792	Red	1"	MXF	100'	532-016
Redwing Fuel Oil	20021793	Red	1"	MXF	125'	532-016
Redwing Fuel Oil	20021794	Red	1"	MXF	150'	532-016
Redwing Fuel Oil	20021795	Red	1"	MXF	175'	532-016
Redwing Fuel Oil	20021796	Red	1"	MXF	200'	532-016
Redwing Fuel Oil	20021749	Red	1"	MXM	50'	532-016
Redwing Fuel Oil	20021750	Red	1"	MXM	100'	532-016
Redwing Fuel Oil	20021751	Red	1"	MXM	125'	532-016
Redwing Fuel Oil	20021752	Red	1"	MXM	150'	532-016
Redwing Fuel Oil	20021753	Red	1"	MXM	175'	532-016
Redwing Fuel Oil	20029437	Red	1"	MXM	200'	532-016
Redwing Fuel Oil	20021790	Red	1½"	FXF	100'	532-016
Redwing Fuel Oil	20118052	Red	1½"	FXF	125'	532-016
Redwing Fuel Oil	20032330	Red	1½"	FXF	150'	532-016
Redwing Fuel Oil	20021814	Red	1½"	MXF	75'	532-016
Redwing Fuel Oil	20021815	Red	1½"	MXF	100'	532-016
Redwing Fuel Oil	20021816	Red	1½"	MXF	125'	532-016
Redwing Fuel Oil	20021817	Red	1½"	MXF	150'	532-016
Redwing Fuel Oil	20021818	Red	1½"	MXF	175'	532-016
Redwing Fuel Oil	20128752	Red	1½"	MXM	75'	532-016
Redwing Fuel Oil	20021774	Red	1½"	MXM	100'	532-016
Redwing Fuel Oil	20021775	Red	1½"	MXM	125'	532-016
Redwing Fuel Oil	20021776	Red	1½"	MXM	150'	532-016
Redwing Fuel Oil	20021777	Red	1½"	MXM	175'	532-016
Redwing Fuel Oil	20021781	Red	1¼"	FXF	75'	532-016
Redwing Fuel Oil	20054447	Red	1¼"	FXF	100'	532-016
Redwing Fuel Oil	20021782	Red	1¼"	FXF	125'	532-016
Redwing Fuel Oil	20029982	Red	1¼"	FXF	135'	532-016
Redwing Fuel Oil	20021783	Red	1¼"	FXF	150'	532-016

Continued on next page

Redwing® Fuel Oil continued from previous page

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Redwing Fuel Oil	20021784	Red	1¼"	FXF	175'	532-016
Redwing Fuel Oil	20021785	Red	1¼"	FXF	200'	532-016
Redwing Fuel Oil	20021799	Red	1¼"	MXF	75'	532-016
Redwing Fuel Oil	20021800	Red	1¼"	MXF	100'	532-016
Redwing Fuel Oil	20021801	Red	1¼"	MXF	125'	532-016
Redwing Fuel Oil	20021802	Red	1¼"	MXF	150'	532-016
Redwing Fuel Oil	20021803	Red	1¼"	MXF	175'	532-016
Redwing Fuel Oil	20021804	Red	1¼"	MXF	200'	532-016
Redwing Fuel Oil	20021756	Red	1¼"	MXM	75'	532-016
Redwing Fuel Oil	20021757	Red	1¼"	MXM	100'	532-016
Redwing Fuel Oil	20021758	Red	1¼"	MXM	125'	532-016
Redwing Fuel Oil	20021759	Red	1¼"	MXM	150'	532-016
Redwing Fuel Oil	20021760	Red	1¼"	MXM	175'	532-016
Redwing Fuel Oil	20021761	Red	1¼"	MXM	200'	532-016
Redwing Fuel Oil	20114832	Red	1⅜"	FXF	100'	532-016
Redwing Fuel Oil	20021786	Red	1⅜"	FXF	125'	532-016
Redwing Fuel Oil	20021787	Red	1⅜"	FXF	150'	532-016
Redwing Fuel Oil	20021788	Red	1⅜"	FXF	175'	532-016
Redwing Fuel Oil	20021789	Red	1⅜"	FXF	200'	532-016
Redwing Fuel Oil	20021806	Red	1⅜"	MXF	75'	532-016
Redwing Fuel Oil	20021807	Red	1⅜"	MXF	100'	532-016
Redwing Fuel Oil	20021808	Red	1⅜"	MXF	125'	532-016
Redwing Fuel Oil	20021810	Red	1⅜"	MXF	150'	532-016
Redwing Fuel Oil	20021811	Red	1⅜"	MXF	175'	532-016
Redwing Fuel Oil	20021812	Red	1⅜"	MXF	200'	532-016
Redwing Fuel Oil	20046181	Red	1⅜"	MXM	75'	532-016
Redwing Fuel Oil	20021765	Red	1⅜"	MXM	100'	532-016
Redwing Fuel Oil	20021767	Red	1⅜"	MXM	125'	532-016
Redwing Fuel Oil	20021768	Red	1⅜"	MXM	150'	532-016
Redwing Fuel Oil	20021769	Red	1⅜"	MXM	175'	532-016
Redwing Fuel Oil	20021770	Red	1⅜"	MXM	200'	532-016

LPG Delivery Pro™

Bobtail Applications | UL Approved Assemblies



A rugged delivery hose for residential and commercial delivery/transfer of liquid propane gas. This premium braided hose provides the benefit of reduced kinking and twisting while

reeling for more efficient and effective performance. The unique rubber compounding provides excellent cold weather flexibility, durable abrasion-resistant cover and significant reduction in

contaminants. Rated to temperatures of -40°F to 180°F (-40°C to 82°C). Meets all current UL, CGA & DOT standards. Not for LP appliances or other consumer applications.

Tube

Nitrile

Cover

Synthetic rubber

Reinforcement

Textile braid

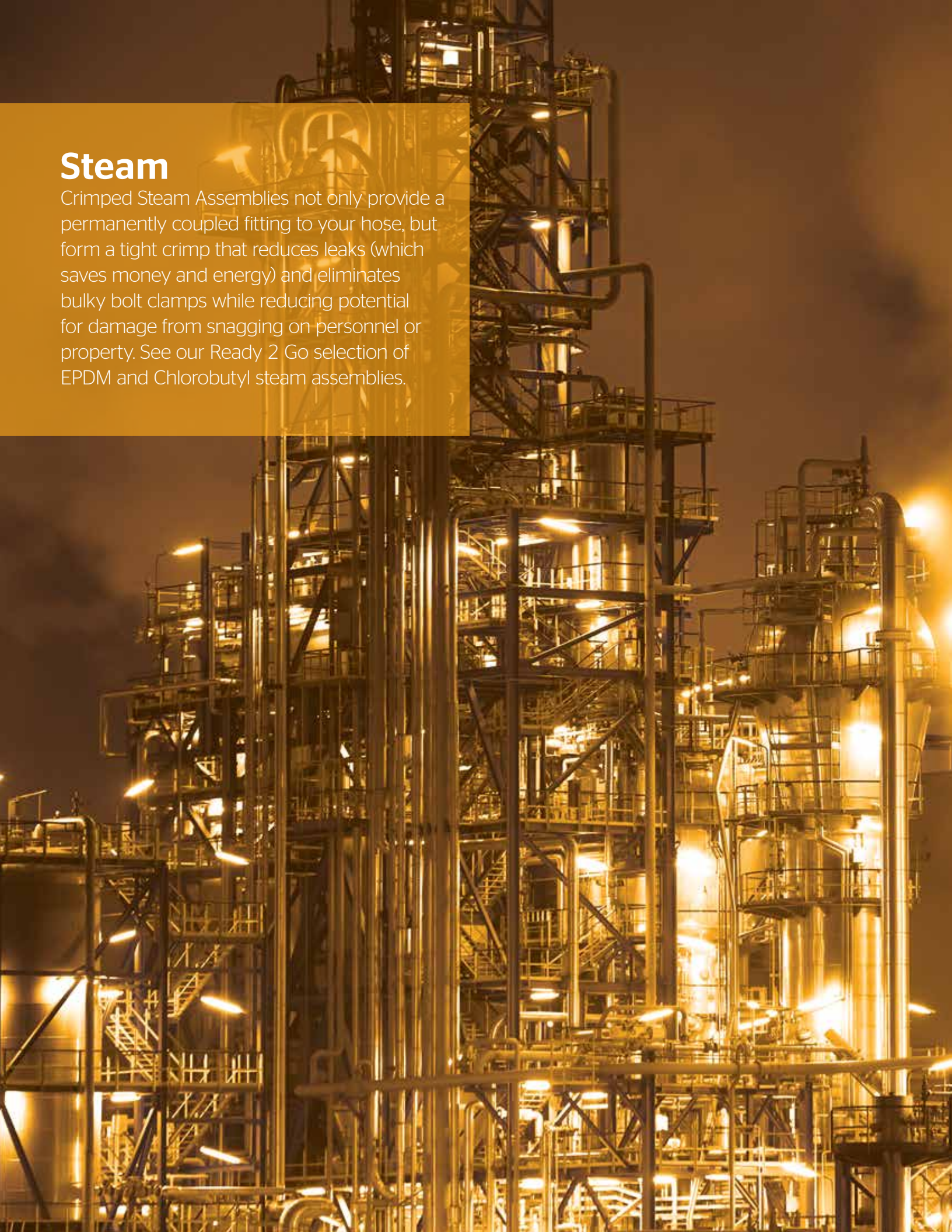
Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
LPG Delivery Pro	20487242	Black	3/4"	MMOT 3/4" NPTF	150'	532-412

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
LPG Delivery Pro - Spiral	20710255	Black	1"	MMOT 1" NPTF	100'	581-412
LPG Delivery Pro - Spiral	20458415	Black	1"	MMOT 1" NPTF	125'	581-412
LPG Delivery Pro - Spiral	20458416	Black	1"	MMOT 1" NPTF	150'	581-412
LPG Delivery Pro - Spiral	20708132	Black	1"	MMOT 1" NPTF	175'	581-412



Steam

Crimped Steam Assemblies not only provide a permanently coupled fitting to your hose, but form a tight crimp that reduces leaks (which saves money and energy) and eliminates bulky bolt clamps while reducing potential for damage from snagging on personnel or property. See our Ready 2 Go selection of EPDM and Chlorobutyl steam assemblies.



Flexsteel® 250 EPDM

Steam Crimped Steam Assembly



Used for cleaning, heat control, fire prevention, pumping, thawing, blowout service, steam pumps and hoists in open-end or permanent installation operations. It is used in

refineries, shipyards, chemical plants, steel mills, foundries and heavy industrial applications where high strength is required and where severe environmental conditions

are encountered. Rated to temperatures of -40°F to 425°F (-40°C to 218°C).

Tube

Pyrosyn®

Cover

Red or black Pyrosyn synthetic rubber

Reinforcement

Braided steel wire (3/4" and higher have 2 steel wire braids)

Crimped steam assembly application: Coupling assembly crimps permanently onto hose; forms a tight crimp that reduces leaks and eliminates bulky bolt clamps, while reducing potential for damage from snagging on personnel or property.

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Flexsteel 250	20257721	Black	3/4"	MXM	10'	539-070
Flexsteel 250	20268029	Black	3/4"	MXM	25'	539-070
Flexsteel 250	20228557	Black	3/4"	MXM	50'	539-070
Flexsteel 250	20258882	Black	3/4"	MXM	100'	539-070
Flexsteel 250	20389501	Black	3/4"	MXM	150'	539-070
Flexsteel 250	20588579	Black	3/4"	MXMS	50'	539-070
Flexsteel 250	20229468	Black	3/4"	FXF	25'	539-070
Flexsteel 250	20285749	Black	3/4"	FXF W/ GFS-3 SPUD	25'	539-070
Flexsteel 250	20236009	Black	3/4"	FXF	50'	539-070
Flexsteel 250	20237858	Black	3/4"	FXF W/ GFS-3 SPUD	50'	539-070
Flexsteel 250	20228671	Black	3/4"	MXF	25'	539-070
Flexsteel 250	20240370	Black	3/4"	MXF W/ GFS-3 SPUD	25'	539-070
Flexsteel 250	20228670	Black	3/4"	MXF	50'	539-070
Flexsteel 250	20254451	Black	3/4"	MXF W/ GFS-3 SPUD	100'	539-070
Flexsteel 250	20442968	Black	3/4"	MSXF	50'	539-070
Flexsteel 250	20357732	Black	3/4"	MSXF W/ GFS-3 SPUD	50'	539-070
Flexsteel 250	20564717	Black	3/4"	MSXF W/ GFS-3 SPUD	100'	539-070
Flexsteel 250	20527521	Black	3/4"	MSXMS	50'	539-070
Flexsteel 250	20369545	Black	1"	MXM	10'	539-070
Flexsteel 250	20147873	Black	1"	MXM	25'	539-070
Flexsteel 250	20147731	Black	1"	MXM	50'	539-070
Flexsteel 250	20297568	Black	1"	MXM	100'	539-070
Flexsteel 250	20191540	Black	1"	FXF	25'	539-070
Flexsteel 250	20224084	Black	1"	FXF	50'	539-070
Flexsteel 250	20528681	Black	1"	FXF W/ GFS-4 SPUD	50'	539-070
Flexsteel 250	20348682	Black	1"	FXF	75'	539-070
Flexsteel 250	20284404	Black	1"	FXF	100'	539-070
Flexsteel 250	20140280	Black	1"	MXF	25'	539-070
Flexsteel 250	20140281	Black	1"	MXF	50'	539-070
Flexsteel 250	20316963	Black	1"	MXF W/ GFS-4 SPUD	50'	539-070

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Flexsteel® 250 EPDM continued from previous page

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Flexsteel 250	20176832	Black	1"	MXF	75'	539-070
Flexsteel 250	20228830	Red	3/4"	MXM	25'	539-076
Flexsteel 250	20237935	Red	3/4"	MXM	50'	539-076
Flexsteel 250	20484093	Red	3/4"	MXM	75'	539-076
Flexsteel 250	20240200	Red	3/4"	MXM	100'	539-076
Flexsteel 250	20588671	Red	3/4"	MXMS	50'	539-076
Flexsteel 250	20292451	Red	3/4"	FXF	25'	539-076
Flexsteel 250	20248776	Red	3/4"	FXF	50'	539-076
Flexsteel 250	20525389	Red	3/4"	FXF	100'	539-076
Flexsteel 250	20226860	Red	3/4"	MXF	25'	539-076
Flexsteel 250	20228809	Red	3/4"	MXF	50'	539-076
Flexsteel 250	20230360	Red	3/4"	MXF W/ GFS-3 SPUD	50'	539-076
Flexsteel 250	20357733	Red	3/4"	MSXF W/ GFS-3 SPUD	50'	539-076
Flexsteel 250	20248186	Red	1"	MXM	50'	539-076
Flexsteel 250	20207274	Red	1"	FXF	50'	539-076
Flexsteel 250	20463125	Red	1"	FXF	100'	539-076
Flexsteel 250	20147877	Red	1"	MXF	25'	539-076
Flexsteel 250	20130059	Red	1"	MXF	50'	539-076

Flexsteel® 250 EPDM-20

Steam Crimped Steam Assembly | 20:1 Safety Factor



The Flexsteel 250 EPDM-20 features the superior performance of Flexsteel 250 Steam hose series enhanced with the increased safety factor of 20:1. This exceeds the

RMA safety standard and makes steam operations more secure and user friendly. The hose has a maximum operating pressure

of 250 psi with a temperature range of -40°F to 450°F (-40°C to 232°C).

- Tube**
Black Pyrosyn®, pin-pricked
- Cover**
Red Wrapped Pyrosyn®, pin-pricked
- Reinforcement**
(2) braid wire

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Flexsteel 250 EPDM	20559167	Red	3/4"	MXM	50'	539-486
Flexsteel 250 EPDM	20559169	Red	3/4"	FXF	50'	539-486
Flexsteel 250 EPDM	20577676	Red	3/4"	FLXFL	25'	539-486
Flexsteel 250 EPDM	20577677	Red	3/4"	FLXFL	50'	539-486
Flexsteel 250 EPDM	20576337	Red	3/4"	FLXFL W/ GFS-3 SPUD	50'	539-486

Flexsteel® 250 CB Extreme

Steam Crimped Steam Assembly | 10:1 Safety Factor



The Flexsteel 250 CB Extreme Crimp Hose is the only Continental ContiTech chlorobutyl steam hose with an enhanced over-the-cover crimp coupling solution. The hose

is rated to a maximum operating pressure of 250 psi, and its temperature range is -40°F to 425°F (up to 450°F intermittent),

with a 10:1 safety factor. And it's the only Continental ContiTech CB steam hose with a crimp solution.

Tube

Chlorobutyl synthetic rubber

Cover

Black or Red Pyrosyn®, pin-pricked

Reinforcement

(2) braid wire

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
Flexsteel 250 CB Extreme	20670134	Black	3/4"	MXM	50'	539-870
Flexsteel 250 CB Extreme	20670137	Black	3/4"	MXF	50'	539-870
Flexsteel 250 CB Extreme	20670138	Red	3/4"	MXM	50'	539-876
Flexsteel 250 CB Extreme	20670139	Red	3/4"	MXF	50'	539-876
Flexsteel 250 CB Extreme	20697367	Red	3/4"	FXF	50'	539-876

Steam Fitting Options



(F)

Female Wing Nut



(F w/ GFS-3 Spud)

Female Wing Nut with Female NPT SPUD



(M)

Male NPT Swivel (Available as a Male NPT)



(FL)

Female Low Profile Nut with Female NPT SPUD

Note: Special fitting combinations available upon request.

Crimped steam assembly application: Coupling assembly crimps permanently onto hose; forms a tight crimp that reduces leaks and eliminates bulky bolt clamps while reducing potential for damage from snagging on personnel or property.

Specialty

For Mining applications to control dust on mining machinery, to 1000 psi and Fire Engine Booster service to 800 psi, count on Continental ContiTech hose brands to meet the demands of your specialty applications.



Fire Engine Booster

800 psi Working Pressure



For use in high-pressure fire engine booster service. Also has many applications in other heavy-duty industrial and municipal operations.

Rated to temperatures of 0°F to 180°F (-18°C to 82°C).

Tube

Synthetic rubber

Cover

Red synthetic rubber

Reinforcement

Braided (2) synthetic yarn

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Fire Engine Booster	20023056	Red	3/4"	MXF Chrome 1 1/4"	50'	536-382
Fire Engine Booster	20023057	Red	3/4"	MXF Chrome 1 1/4"	100'	536-382
Fire Engine Booster	20023068	Red	1"	MXF Chrome 1 1/2"	50'	536-382
Fire Engine Booster	20023069	Red	1"	MXF Chrome 1 1/2"	100'	536-382

Mine Spray



For general underground water spray service in dust control application. It is also used on continuous mining machinery at the headface and on other

mechanical mining machines. Rated to temperatures of 0°F to 200°F (-18°C to 93°C).

Tube

Nitrile synthetic rubber RMA Class B (Medium Oil Resistance)

Cover

Yellow Chemivic™ synthetic rubber RMA Class B (Medium Oil Resistance) (Meets flame test requirements of MSHA Schedule 26-Section 18.65), smooth finish

Reinforcement

Braided (1) steel wire

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Mine Spray	20687831	Yellow	3/4"	MXMS	25'	539-421
Mine Spray	20692509	Yellow	3/4"	MSXMS	25'	539-421
Mine Spray	20139630	Yellow	3/4"	MXMS	50'	539-421
Mine Spray	20316978	Yellow	3/4"	MXM	50'	539-421
Mine Spray	20527304	Yellow	3/4"	Male NPT X Female NPT	50'	539-421
Mine Spray	20687832	Yellow	3/4"	MXMS	50'	539-421
Mine Spray	20692550	Yellow	3/4"	MSXMS	50'	539-421
Mine Spray	20139632	Yellow	3/4"	MXMS	75'	539-421
Mine Spray	20323517	Yellow	3/4"	FXF JIC	100'	539-421
Mine Spray	20531976	Yellow	3/4"	MXM	100'	539-421
Mine Spray	20687833	Yellow	3/4"	MXMS	100'	539-421
Mine Spray	20692552	Yellow	3/4"	MSXMS	100'	539-421
Mine Spray	20316979	Yellow	1"	MXM	50'	539-421
Mine Spray	20527305	Yellow	1"	Male NPT X Female NPT	50'	539-421
Mine Spray	20531977	Yellow	1"	MXM	100'	539-421
Mine Spray	20317100	Yellow	1 1/4"	MXM	50'	539-421

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Mine Spray continued from previous page

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Mine Spray	20527306	Yellow	1¼"	MXF	50'	539-421
Mine Spray	20424729	Yellow	1¼"	MXF JIC	50'	539-421
Mine Spray	20531978	Yellow	1¼"	MXM	100'	539-421
Mine Spray	20317101	Yellow	1½"	MXM	50'	539-421
Mine Spray	20340871	Yellow	1½"	MXM W/ FSA	50'	539-421
Mine Spray	20346010	Yellow	1½"	MXF JIC	50'	539-421
Mine Spray	20424761	Yellow	1½"	MXF JIC	50'	539-421
Mine Spray	20531979	Yellow	1½"	MXM	100'	539-421

Hydrocarbon Drain



Hydrocarbon Drain has a high temperature, oil resistance tube designed to displace hot, liquified

product from steam cleaning operations.

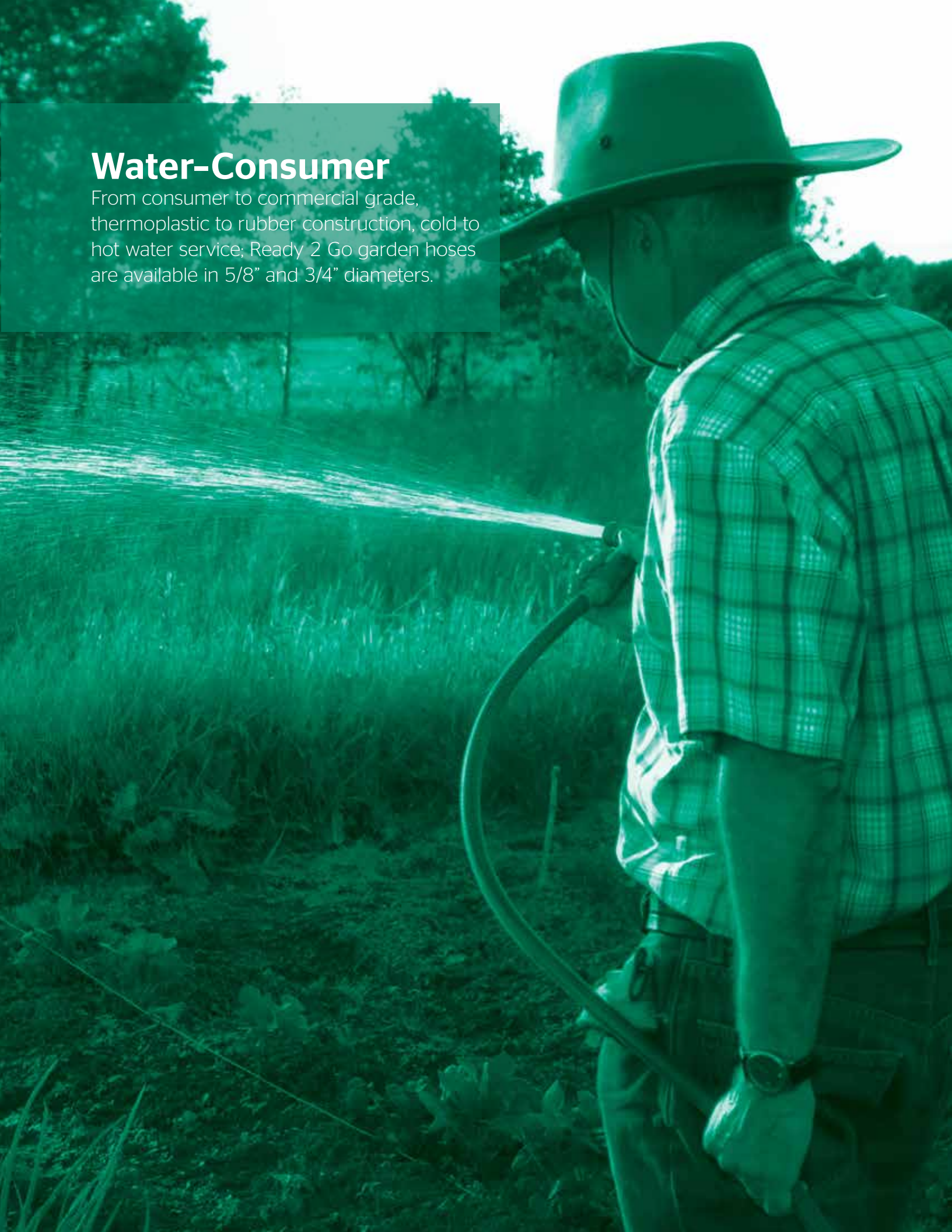
- Tube**
Black Nitrile
- Cover**
Blue Synthetic Rubber cover
- Reinforcement**
One wire

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Hydrocarbon Drain	20677039	Blue	3/4"	MXM Steel 3/4" NFT	25'	547-819
Hydrocarbon Drain	20733235	Blue	3/4"	MXM Steel 3/4" NFT	50'	547-819

Campbell Air Hammer Coupling also available. Contact customer service for a quote or part number.

Water-Consumer

From consumer to commercial grade, thermoplastic to rubber construction, cold to hot water service; Ready 2 Go garden hoses are available in 5/8" and 3/4" diameters.



Pathfinder® Garden Hose



For in-home, lawn and garden, apartment, smaller plant, and commercial property applications.

Rated to temperatures of -40°F to 190°F (-40°C to 88°C).

- Tube**
EPDM synthetic rubber
- Cover**
Green EPDM synthetic rubber
- Reinforcement**
Spiral synthetic yarn

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Pathfinder Garden Hose	20026217	Green	5/8"	MXF Brass 5/8" NPT	50'	569-027

YardMaster™ Garden Hose



Experience the next generation of garden hose. Rated to temperatures of -40°F to 158°F (-40°C to 70°C).

- Length**
50'
- Size**
5/8"
- Features**
 - › Thermoplastic Elastomer hybrid materials
 - › 20% lighter than rubber garden hoses
 - › Improved flexibility at low temperatures

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Yardmaster	20583057	Green	5/8"	MXF Brass 5/8" NPT	50'	540-453
Yardmaster	20530170	Green	1/2"	MXF Brass 1/2" NPT	50'	540-453

Heavy Duty + Cold Water Premium Rubber Hose Heavy Duty Abrasion Resistance



A commercial premium rubber hose. Rated to temperatures of -40°F to 160°F (-40°C to 71°C).

Features

- › Reinforced for high burst strength
- › Abrasion-and weather-resistant
- › Crush-resistant brass fittings
- › 5/8" inside diameter

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Prem. Rubber Garden Hose	20582671	Black	5/8"	MXF Brass 5/8" NPT	50'	569-029

Heavy Duty + Hot Water Premium Rubber Hose Hot Water



A premium hot water hose. Rated to temperatures of -40°F to 190°F (-40°C to 88°C).

Length

50'

Size

5/8"

Features

- › Premium hot water hose
- › Abrasion resistant
- › Flexible in cold temperatures
- › Internal spring coil prevents kinking at faucet
- › Crush-resistant brass fittings

Product Name	Part #	Hose Color	Hose ID	Packaging	Length	Material #
			in.		ft.	
Comm. Grade Hot Water Hose	20582672	Red	5/8"	MXF Brass 5/8" NPT	50'	569-028

Welding

Meeting your RMA IP-7 Welding Grade T and Grade R needs, Continental ContiTech branded welding hose is available in dual green and red in 3/8" or 1/4" diameters to 200 PSI working pressure.



Twin-Line

Welding Grade R-Type VD



For welding service. Meets RMA IP-7 standard for Grade R welding hose. Rated to temperatures of -40°F to 120°F (-40°C to 49°C).

Tube

EPDM synthetic rubber compatible with oxygen and acetylene gases

Cover

EPDM synthetic rubber smooth surface

Reinforcement

Spiral synthetic yarn

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
Twin-Line Welding Hose Grade R	20027151	Red/Green	1/4"	1/4" Grade R Type BB Fit.	25'	569-588
Twin-Line Welding Hose Grade R	20027152	Red/Green	1/4"	1/4" Grade R Type BB Fit.	50'	569-588
Twin-Line Welding Hose Grade R	20027153	Red/Green	1/4"	1/4" Grade R Type BB Fit.	100'	569-588

Twin-Line

Welding Grade T-Type VD



For welding service. Meets RMA IP-7 and CGA E-1 standards for Grade T welding hose. Non-Conductive. Rated to temperatures of -40°F to 120°F (-40°C to 49°C).

Tube

Synthetic rubber compatible with all common welding fuel gases

Cover

Chemivic™ synthetic rubber smooth cover

Reinforcement

Spiral synthetic yarn

Product Name	Part #	Hose Color	Hose ID in.	Packaging	Length ft.	Material #
Twin-Line Welding Hose Grade T	20027453	Red/Green	1/4"	1/4" Grade T Type BB Fit.	50'	569-618
Twin-Line Welding Hose Grade T	20027454	Red/Green	1/4"	1/4" Grade T Type BB Fit.	100'	569-618
Twin-Line Welding Hose Grade T	20027493	Red/Green	3/8"	3/8" Grade T Type BB Fit.	25'	569-618
Twin-Line Welding Hose Grade T	20027495	Red/Green	3/8"	3/8" Grade T Type BB Fit.	50'	569-618
Twin-Line Welding Hose Grade T	20027497	Red/Green	3/8"	3/8" Grade T Type BB Fit.	100'	569-618

Welding Hose Compatibility Chart

	Oxygen Green	Acetylene Red	Fuel Gases* Red	Flame & Oil Resistant Tube	Flame & Oil Resistant Tube
Twin Line (Grade R)	Yes	Yes	No	No	No
Twin Line (Grade RM)	Yes	Yes	No	No	Yes
Twin Line (Grade T)	Yes	Yes	Yes	Yes	Yes
Single Line (Grade R)	Yes	Yes	No	No	No
Single Line (Grade RM)	Yes	Yes	No	No	Yes
Single Line (Grade T)	Yes	Yes	Yes	Yes	Yes

*Fuel gases are defined in RMA IP-7 welding hose standard. Flammable compressed gases commonly used in the welding and cutting industry including, but not limited to, acetylene, hydrogen, methane/natural gas, LP gas, propylene and methylacetylene propadiene stabilized. RMA IP-7 and CGA E-1

Notes

ContiTech



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ContiTech. Engineering Next Level

As a division of the Continental Group, ContiTech is a recognized innovation and technology leader in natural rubber and plastics. As an industry partner with a firm future ahead of us, we engineer solutions both with and for our customers around the world. Our bespoke solutions are specially tailored to meet the needs of the market. With extensive expertise in materials and processes, we are able to develop cutting-edge technologies while ensuring we make responsible use of resources. We are quick to respond to important technological trends, such as function integration, lightweight engineering and the reduction of complexity, and offer a range of relevant products and services. That way, when you need us, you'll find we're already there.