



Our Hose Product Line

2015 Hydraulic Hose

www.wavecontinental.com

Our Hose Product Line

From low pressure to very high pressure applications, Continental ContiTech hydraulic hoses fit your needs.



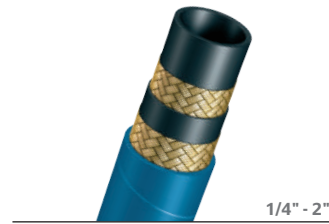
SR1SN
SAE 100R1AT/1SN
Hydraulic applications requiring 1-braid hose at higher EN/DIN pressures.



Desert® DR1SN
SAE 100R1AT/1SN
High temperature, 1-braid hose at EN/DIN pressures.



SR2SN
SAE 100R2AT/2SN
Hydraulic applications requiring 2-braid hose at higher EN/DIN pressures.



Desert® DR2SN
SAE 100R2AT/2SN
High temperature 2-braid hose at EN/DIN pressures.



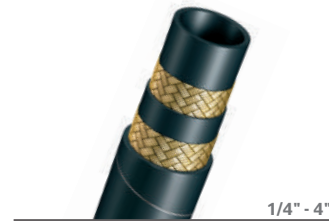
CR2SN
SAE 100R2AT/2SN
High pressure and high temperature applications requiring an abrasion-resistant cover.



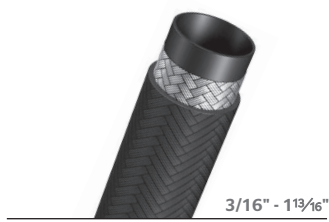
Arctic® LR2SN
SAE 100R2AT/2SN
High pressure, low temperature hydraulic oil lines.



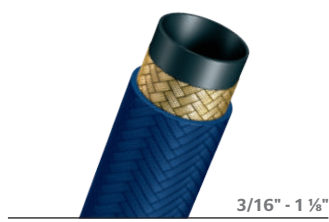
SR3
SAE 100R3/EN 854 R3
Low pressure, 2 textile braid reinforced hose.



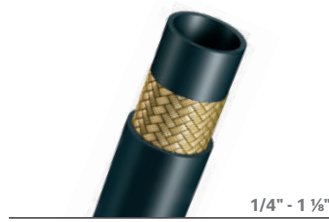
HR4
SAE 100R4
Low pressure, high temperature return line or suction line.



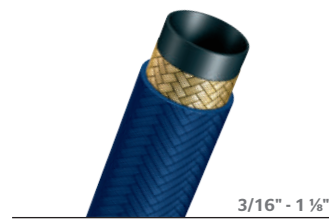
SR5
General purpose, medium pressure applications.



Desert® DR5
SAE 100R5/SAE J1942
Medium pressure, high temperature blue textile cover reinforced with 1-braid steel wire.



SCX5
SAE 100R5-type
Rubber covered, USCG approved.



DUT
SAE J1402 Type A1
High temperature, medium pressure fleet applications.

Hydraulic Hose, Fittings & Equipment



3/16" - 3/4"

SR6

SAE 100R6/854 R6

Low pressure, textile reinforced applications.

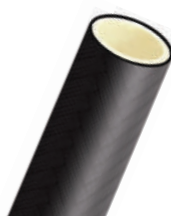


1/4" - 3/4"

Desert® HR6

SAE 100R6/854 R6

Low pressure, high temperature textile reinforced applications..



1/8" - 1"

SR7

SAE 100R7/855 R7

Medium pressure, thermoplastic hose with a perforated cover.



3/16" - 1/2"

TR7

SAE 100R7 (Twin-Line)

Medium pressure, twin-line thermoplastic hose with a perforated cover.



1/8" - 1"

NR7

SAE 100R7 (Non-Conductive)

Medium pressure, thermoplastic hose with a non-perforated cover.



1/4" - 1/2"

BR7

SAE 100R7

(Twin-Line, Non-Conductive)

Medium pressure, twin-line thermoplastic hose with a non-perforated cover.

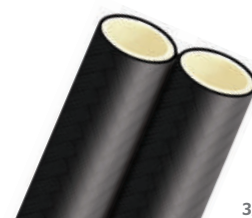


3/16" - 1/2"

SR8

SAE 100R8/855 R8

High pressure, thermoplastic hose with a perforated cover.



3/4" - 1/2"

TR8

SAE 100R8 (Twin-Line)

High pressure, twin-line, thermoplastic hose with a perforated cover.



1/4" - 1/2"

NR8

SAE 100R8 (Non-Conductive)

High pressure, thermoplastic hose with a non-perforated cover.



1/4" - 1"

S4SP

EN 856 4SP/DIN 20023 4SP

A 4-spiral hydraulic hose for very high pressure applications.



3/4" - 2"

S4SH

EN 856 4SH/DIN 20023 4SH

A 4-spiral hydraulic hose for very high pressure, pulsating applications.



3/8" - 2"

SR12

SAE 100R12/856 R12

A 4-spiral hydraulic hose for very high pressure applications subject to surges or flexing.



3/8" - 2"

Armorcoat™ ARC12

SAE 100R12/856 R12

For very high pressure applications subject to surges or flexing and requiring an abrasion-resistant cover.



3/4" - 2"

SR13

SAE 100R13/856 R13

A 4- and 6-spiral hose for very high pressure applications subject to surges or flexing.



3/4" - 2"

Armorcoat™ ARC13

SAE 100R13/856 R13

A 4- and 6-spiral hose for very high pressure applications subject to surges or flexing and requiring maximum abrasion resistance.



3/16" - 1"

SR14A

SAE 100R14A

PTFE line hose for air compressor discharge, hot oils and fluids, used under demanding physical conditions.

Hydraulic Hose, Fittings & Equipment



1/2" - 2"

SR15

SAE 100R15

A 4- and 6-spiral hose for severe high pressure applications.



1/2" - 1"

Armorcoat™ ARC15

SAE 100R15

A 4-spiral hose for severe high pressure and abrasive applications.

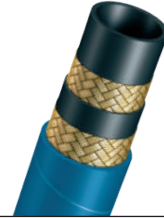


1/4" - 1 1/4"

SR16SC

SAE 100R16/857 2SC

For high pressure service with tight bends exceeding SAE 100R2 and SAE 100R16 standards.

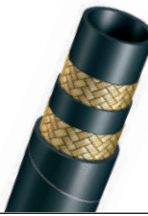


1/4" - 1"

Desert® DR16SC

SAE 100R16

High pressure 2-braid hose with excellent impulse performance and high flexibility.



1/4" - 1"

Armorcoat™ ARC16SC

SAE 100R16/857 2SC

For high pressure service with tight bends requiring ultimate abrasion resistance.

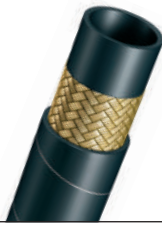


1/4" - 1"

XR16SC

SAE 100R16/857 2SC

For high pressure service with tight bends requiring maximum abrasion resistance.

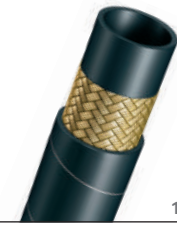


1/4" - 1"

SCP3

SAE J1942

For high pressure hydraulic applications designed to replace where higher pressures and a more flexible hose are required.



1/4" - 1/2"

Armorcoat™ ACP3

SAE 100R17

For high pressure hydraulic applications requiring greater flexibility and ultimate abrasion resistance.



1/4" - 1"

XCP3

SAE 100R17

For high pressure hydraulic applications replacing SAE 100R17 with greater flexibility and superior



1/4" - 1/2"

SR18

SAE 100R18

Thermoplastic hose, highly flexible even in cold temperatures.



1/4" - 1/2"

NSFX

SAFLEX®

Medium pressure, non-conductive applications where shock hazards exist.

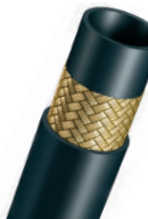


1/4" - 1"

SFS

Fire Suppression Hose

Medium pressure fire suppressant applications for mining, forestry and firefighting equipment.



3/16" only

SGUN

Grease Gun Hose

Used as a grease whip hose or general purpose lubrication line.



1/4" - 3/8"

SHJ

Jack Hose

For extreme high pressure hydraulic lines for jacking systems.



1/4" - 1"

Insta-Grip 300™

Push-On

For use with push-on fittings, 300 psi and applications requiring non-conductivity.



1/4" - 3/4"

Insta-Grip HT 300™

Push-On

For use with push-on fittings at working pressures up to 300 psi.



3/16" - 1"

Insta-Grip Plus 300™

Push-On

For use with push-on fittings, 300 psi and applications requiring abrasion-resistant cover.



1/4" - 3/4"

Insta-Grip TC™

Push-On

For low pressure hydraulic and pneumatic systems.



5/16" - 3/4"

Galaxy® 4890, 4826, 4867

Air Conditioning Hose

For AC applications requiring Cool Clip™ or Cool Crimp™ fittings.

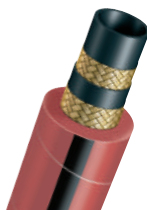


1" - 3"

Prospector™ Slim Hole Rotary

SHR

For high pressure slim hole, seismograph, work-over or portable drill rigs.



3/8" - 1"

Prospector™ BOP 3000

Blow Out Prevention

For hydraulic connection between the well control equipment and the control system in oil and gas exploration.



3/8" - 2"

Prospector™ BOP 5000

Blow Out Prevention

For hydraulic connection between the well control equipment and the control system in oil and gas exploration.



1 1/2"

Hot Oiler

Static Pressure

For initiating the flow of hot oil (275°F/135°C continuous; 300°F/149°C intermittent) and bringing it to the surface.



3/8" - 1/2"

M-3992 Type I, Class 1

Military

For low pressure flexible connections in air brake systems.



7/32" - 7/8"

MIL-DTL-8788

Military

High pressure hydraulic systems requiring interoperability and compatibility with associated components and equipment.



3/16" - 3/4"

MIL-DTL-13444H Type I

Military

Fuel and oil lines in military vehicles.



3/16" - 1 1/2"

MIL-DTL-13444H Type III

Military

For medium pressure hydraulic oil and fuel lines.



3/16" - 1"

MIL-DTL-13531 Type II, Class A

Military

Medium and high pressure hydraulic systems.