

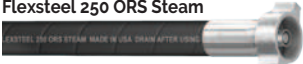
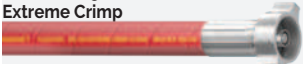








## Our Full Lineup of Leak-Free, Cost-Saving Steam Hose.

Continental offers a full line of premium steam hose for the most demanding of applications. Our versatility and performance under pressure are second to none. And because our hose and fitting combination keeps our hoses leak free, you can count on savings in the thousands each year. No other steam hose lineup offers the safety, cost savings or breadth of product like Continental.

Hose	Description	Hose ID	Temp. range	Design Factor	Tube	Color	Cover	Crimp Solution
 <p><b>Flexsteel 250 Steam</b></p>	For cleaning, heat control, fire prevention, pumping, thawing, blow-out service, steam pumps and hoists in open-end or permanent installation operations. It is used in refineries, shipyards, chemical plants, steel mills, foundries & heavy industrial applications where high strength is req. & where severe environmental conditions are encountered.	1/2" -1" 1-1/4"-2"	-40°F to 450°F	10:1	EPDM	Black/Red	Smooth/Wrapped Wrapped	Most
 <p><b>Flexsteel 250 EPDM20 Steam</b></p>	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 ARPM safety standard and makes steam operations more secure and user friendly.	1/2" 3/4" 1"	-40°F to 450°F	20:1	EPDM	Black/Red	Smooth/Wrapped Wrapped	Most
 <p><b>Flexsteel 250 ORS Steam</b></p>	The Flexsteel® 250 ORS Steam offers all the performance features of the Flexsteel 250 Steam with the added benefit of improved oil resistance in the cover (ARPM Class B, Medium Oil Resistance). Excellent for steam hose appl. where the cover may be exposed to oil intermittently.	3/4"	0°F to 425°F	10:1	EPDM	Black	Wrapped	Yes
 <p><b>Flexsteel 250 CB Extreme Crimp</b></p>	The only Continental Chlorobutyl steam hose with an enhanced over the cover crimp coupling solution.	3/4"	-40°F to 425°F	10:1	CB	Black/Red	Wrapped	Yes
 <p><b>Flexsteel 250 CB Steam</b></p>	For cleaning, heat control, fire prevention, pumping, thawing, blow-out service, steam pumps & hoists in open-end or permanent installation operations. Used in refineries, shipyards, chem. plants, steel mills, foundries & heavy industrial applications where high strength is required and severe env. conditions are encountered.	1/2" -1" 1-1/4"-2"	-40°F to 425°F	10:1	CB	Black/Red Red	Wrapped	No
 <p><b>Plicord 250 Steam</b></p>	A rugged construction used for all-around steam service in chemical plants, refineries, shipyards and demanding industrial service. It is recommended for cleaning, thawing, blow-out service, steam pumps, hoists and other applications involving steam.	1/2" -3"	0°F to 406°F	10:1	EPDM	Black/Red	Wrapped	No
 <p><b>Dampf Trix® 6000 Steam</b></p>	The high-temperature resistant DAMPF TRIX® 6000 Steam hose has been designed to meet the most severe working conditions for conveying saturated steam in the chemical and petrochemical industry, in refineries, the building industry, in shipyards and for various other industrial applications. It is made of an extremely heat resistant EPDM lining and cover assuring the transport of pure, saturated steam at 410°F and 18 bar, or even at 428°F and 23 bar for short-time service. DAMPF TRIX® 6000 is manufactured to European standards.	3/8" -1" 1-1/4"-2"	Max 428°F	20:1 10:1	EPDM	Black/Red Barber Pole	Wrapped	No
 <p><b>MIL-DTL-29210E Steam Hose</b></p>	Hose for military applications (such as Navy shipyard use) in temporary services from docks or barges to ships. First Article-approved hose meeting the requirements of MIL-DTL-29210 rev. E. This specification covers metal-lined, wire-reinforced, rubber hose assemblies for conveyance of saturated steam.	3/4"-2"	0°F to 406°F	10:1	Peroxide cured EPDM	Black	Wrapped	No
 <p><b>Heavy Duty Steam Pile Driver</b></p>	Designed to withstand the toughest off-shore pile driving applications and offer long-lasting service in on shore applications. A combination of the steam-resistant Versigard® tubing plus the steel Flexten® construction gives this hose the pliability and kinetic and crush resistance required in this application.	3"-6"	-40°F to 406°F	10:1	EPDM	Black/Red	Wrapped	No
 <p><b>Conti Blue Steam FDA</b></p>	CONTI® BLUE STEAM is the ideal steam and cleaning hose for dairies, cheese factories and food processing industries. Fully certified FDA / BFR / EU Regulation.	1/2"-1"	Hot water -22°F to 194°F Open steam -22° to 327°F	3:1 10:1	EPDM	Blue	Wrapped	No



A leaky steam hose can "hiss away" **2.6 lb.** of steam per minute. Annually, that can really add up!

A leaking steam hose can cost your operation over **\$6,000** in lost energy in a year. Plus, there's a serious safety issue to deal with. You can improve safety and your bottom line with premium Continental Crimped Steam hoses.

A single leaky coupling

Steam Loss*	Cost	Day	Week	Month	Steam Season
2.6 lb./min.	\$11/1,000 lb. steam	\$41	\$287	\$1,250	\$6,200

\*Approximate loss for 5-month steam season courtesy of CampbellFittings.com



See Why Continental Won't Leave You Steaming:  
[www.youtube.com/watch?v=Ck83m06AVrc](http://www.youtube.com/watch?v=Ck83m06AVrc)

Learn more at: [HoseSelect.com](http://HoseSelect.com)

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