

# No-Skive E-Z Crimp™ Steam Hose Steam-Lance® 250

Series 7263C



## Tough-Duty, No-Skive Crimpable Hose

Series 7263C Steam-Lance 250 features a robust tube which resists heat and popcorning, while the durable cover resists abrasion, cracking, hardening and ozone.

Steam service is one of the toughest applications for hose; the hot-cold/wet-dry cycling attacks rubber compounds externally as well as internally. To resist these forces, Parker incorporates the same highest quality EPDM compound in the cover as well as the tube in Series 7263C Steam-Lance 250 hose.

This hose provides reliable service, reducing replacement, maintenance and repair costs. Permanent crimp couplings also reduce or eliminate steam loss, further saving on operational costs.



## Contact Information:

Parker Hannifin Corporation  
**Industrial Hose Division**  
17295 Foltz Industrial Pkwy  
Strongsville, OH 44149

phone 440 268 2120  
fax 440 268 2230  
indhose@parker.com

www.parker.com

## Product Features:

- For saturated steam applications to 406°F and super-heated steam applications to 450°F at pressures to 250 psi.
- EPDM tube resists heat and popcorning, while the EPDM cover resists abrasion, cracking, hardening and ozone.
- Light weight and economical design allows quick and easy assembly fabrication and installation
- Uses permanent bite-the-wire crimp couplings that require neither internal nor external skiving.
- Permanent crimp couplings provide superior fitting retention and leak resistance while delivering a maintenance-free connection.
- Steam hose assemblies provide electrical conductivity when fabricated with bite-the-wire crimp couplings, eliminating the need for a static wire.



ENGINEERING YOUR SUCCESS.

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<b>Tube:</b>	Black EPDM
<b>Reinforcement:</b>	Multiple wire braids
<b>Cover:</b>	Black perforated wrapped EPDM
<b>Temp Range:</b>	-20°F to +406°/450°F (-29°C to + 208°/232°C)
<b>Brand Method:</b>	Embossed
<b>Brand Example:</b>	PARKER 7263C STEAM LANCE® E-Z CRIMP 250 PSI MAX WP MADE IN USA B5 (DATE CODE)
<b>Design Factor:</b>	10:1
<b>Compare To:</b>	Veyance Flexsteel 250
<b>Note:</b>	Not for use with detergents

Part Number	ID (in)	ID (mm)	Reinf Layers	OD (in)	OD (mm)	Approx Wt (lbs)/100 ft	Min Bend Rad (in)	Max Rec WP (psi)	Std Pack Qty (ft)
7263C-502	1/2	12.7	2	0.950	24.1	36	7.0	250	50
7263C-752	3/4	19.1	2	1.200	30.5	46	9.5	250	50
7263C-1002	1	25.4	2	1.470	37.3	62	12.0	250	50

## Applications

- Food processing plants
- Petrochemical processing plants/refineries

Flexible connector to transfer steam for cleaning rail cars, processing equipment, storage tanks, etc.

<b>Packaging:</b>	Cartons
<b>Coupling Rec:</b>	Permanent crimp: refer to CrimpSource at <a href="http://www.safehose.com">www.safehose.com</a> Other coupling options: refer to NAHAD Industrial Hose Assembly Guidelines

## WARNING!

Non-crimp couplings applied with bands or clamps may reduce the working pressure of the hose assembly to less than that of the maximum rated working pressure of the hose. Refer to the NAHAD Industrial Hose Assembly Specification Guidelines for working pressure information.

For more information visit [www.safehose.com](http://www.safehose.com), e-mail [indhose@parker.com](mailto:indhose@parker.com) or contact Parker Industrial Hose Customer Service:

**866 810 HOSE (4673)**    **800 242 HOSE (4673)**  
Strongsville, OH            South Gate, CA  
Eastern U.S.A.                Western U.S.A.

