The function of the stainless steel ring on the pigtail belt



Overview

Stainless Steel Ring pigtails are uniquely designed to allow for very secure connection using Fly Line only connections. Simply larks head the loop end of the Kite pigtail onto the stainless steel ring for a secure. Get boats and swimmers to shore with a tubular webbing bungy tow that extends from 24" – 40".



© 2026 Indzawo Optic Connect - All rights reserved

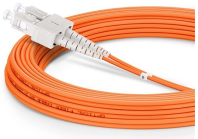
The function of the stainless steel ring on the pigtail belt



Get boats and swimmers to shore with a tubular webbing bungy tow that extends from 24" – 40". The stainless steel D-ring attaches to a QR Belt on the back of a PFD. In a pinned or broached situation, ...



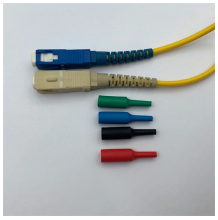
Stainless Steel Ring pigtails are uniquely designed to allow for very secure connection using Fly Line only connections. Simply larks head the loop end of the Kite pigtail onto the stainless steel ring for a ...



Get boats and swimmers to shore with a tubular webbing bungy tow that extends ...



Stainless Steel Ring pigtails are uniquely designed to allow for very secure connection using Fly Line only connections. Simply larks head the loop end of the Kite pigtail onto the stainless steel ring for a ...



Stainless Steel Ring race pigtails are uniquely designed to allow for very secure connection using Fly Line only connections. Simply larks head the loop end of the Kite pigtail onto the stainless steel ring ...

© 2026 Indzawo Optic Connect - All rights reserved

	This pigtail is for connecting to a wing harness to easily attach and detach your leash. Designed to be used with Wing leashes for a quick connect and removal ...
	Designed to be used with Wing leashes for a quick connect and removal from one wing to another. No need to have a leash for every wing, just easily move your leash from wing to wing using the Quick ...
	This pigtail is for connecting to a wing harness to easily attach and detach your leash. Designed to be used with Wing leashes for a quick connect and removal from one wing to another.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: https://www.indzawo.co.za
Email: sales@indzawo.co.za
Phone: +27 71 296 8473
Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

© 2026 Indzawo Optic Connect - All rights reserved