



Protect People, Property and Profits on the Pad with Whip-Lash™

- Fast, easy connection
- Synthetic material
- Won't rust or damage flow line
- Lightweight
- Easily adjustable

Whip-Lash™ is:

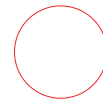
- Designed to contain pressurized pipe, hose or components utilizing a wing-style application in the event of a catastrophic failure of the flow line connection.
- Designed to mitigate damage from “whipping” of pressurized flow lines and components due to connection failure.
- Constructed for use in pressurized flow-line operations for a **hose to hose** or **hose to iron** wing-style connection.
- Composed of proprietary fibers.
- Designed to fit hose or iron with inside diameters from 1” to 6” based on operating pressures stated on tag.

Trinity's Whip-Lash™ satisfies the requirements for restraining hose connections mandated by the following workplace safety organizations:

- OSHA
- WorkSafe BC

OSHA 1926.603(A)(10)

“Safety chains, or equivalent means, shall be provided for each hose connection to prevent the line from thrashing around in case the coupling becomes disconnected.”



WHIP-LASH™
FOR USE WITH PRESSURIZED
HOSE OR IRON

Part No.	Hose I.D.	Strap Length
TSWL-44	1" to 6"	44"

⚠️WARNING

Max. Internal Pressure	
Max. I.D. (in.)	PSI
1	8,500
2	6,000
3	2,000
4	640
5	230
6	100

IF A SEPARATION OCCURS, IMMEDIATELY EVACUATE PERSONNEL AND SHUT OFF THE POWER SOURCE. ATTACH WHIP-LASH AND SLIDE ENDS AWAY FROM JOINT TO REMOVE EXCESS SLACK. CINCH ENDS TO TIGHTEN EYES AROUND HOSE/IRON. PERIODICALLY INSPECT WHIP-LASH FOR ANY DAMAGE. DO NOT EXCEED PRESSURE RATINGS, AND DO NOT EXPOSE TO TEMPS ABOVE 200F. DO NOT USE FOR LIFTING PURPOSES.



www.trinitysling.com
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