

Whipchecks

Use whipchecks to help prevent injuries or accidents resulting from hose or coupling failure. A whipcheck extends across the hose fittings to give standby safety for hose. Simply pull back the spring and slip the loops on the whipcheck over each hose before connection to provide security against hose whip.

CAUTION: JGB recommends whipchecks be used only on AIR HOSES carrying no more than 200 PSI. Any other use is at your own risk.

If your hose application is hydraulic OR exceeds 200 psi, we strongly recommend that you use our **high-pressure hose restraints**, specifically designed to prevent hose whip on high-pressure hose applications.

HOSE-TO-HOSE WHIPCHECKS:



Whipcheck designed specifically to secure a hose-to-hose connection.

Cable	Hose I.D.	Length	Max WP psi	Part Number
1/8"	1/2" - 1-1/4"	20-1/4"	200	WCH1
3/16"	1/2" - 2"	28"	200	WCH3
1/4"	1-1/2" - 3"	38-1/4"	200	WCH2
3/8"	4"	44"	200	WCH4

CORRECT INSTALLATION METHODS:



Incorrect Install

Whipchecks should NOT be installed with slack in the safety cable.



Correct Install

Whipchecks should be installed in the FULLY EXTENDED position.



WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

Liverpool Location ISO 9001:2015 Certified QMS by Intertek

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Whipchecks

WHIPCHECK SAFETY:

This safety device is intended only for use on air hoses 4" ID and under, operating at pressures of no more than 200 PSI. We disclaim any other uses and accept no liability for the misapplication of this product.

When a pressurized air hose becomes accidentally uncoupled or a hose or fitting failure occurs, the rapid expansion of air causes the hose to whip violently creating a potentially lethal situation.

Whipcheck air hose restraints are slipped over the hose on each side of the fitting and prevent hose whip in the event of fitting separation or failure. Spring loaded loops on each end are easily opened to pass over the fitting and then provide a firm grip on the hose.

On hose to tool or rigid outlet applications the spring loaded loop is placed over the hose, and the choker end is wrapped around the tool handle or pipe outlet and cinched tight in a choker configuration.

WHIPCHECKS for HIGHER PRESSURES (200 PSI & above):

Hose whipchecks and safety accessories specifically designed for use with air, hydraulic or other high-pressure hose applications **exceeding 200 PSI**.



Nylon Whipchecks

Whip checks limit the hose from whipping in the event of a connection failure. Whip checks are made of durable nylon strapping with extra heavy stitching.



Containment Grips

Containment grips limit the possibility of serious injury to personnel in the event of a connection failure. Containment grips are available in stainless steel or galvanize plated carbon steel



Support Grips

Support grips assist in holding the weight of the hose as it hangs in vertical or slanted positions. Support grips are made of high grade, coated, galvanized wire.



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JGB Enterprises



Hose Accessories

JGB Nylon Whipchecks

JGB Part #	Breaking strength	Length: Loop to Loop	Recommended for Use on the Following Hose Inside Diameters using "Fluid"								
			1/4"	3/8"	1/2"	3/4"	1"	2"	3"	4"	6"
			Hose Maximum Internal Pressure PSI at Above Hose I.D.								
NC118	4000 lbs.	18"	26,000	20,000	13,000	6,000	3,000	-	-	-	-
NC124	4000 lbs.	24"	26,000	20,000	13,000	6,000	3,000	-	-	-	-
NC130	4000 lbs.	30"	26,000	20,000	13,000	6,000	3,000	-	-	-	-
NC136	4000 lbs.	36"	26,000	20,000	13,000	6,000	3,000	-	-	-	-
NC156	7000 lbs.	36"	-	-	-	-	-	1,450	650	350	-
NC180	7000 lbs.	36"	-	-	-	-	-	-	650	350	150
NC218	8000 lbs.	18"	40,000	30,000	27,000	12,000	6,500	1,650	-	-	-
NC224	8000 lbs.	24"	40,000	30,000	27,000	12,000	6,500	1,650	-	-	-
NC236	8000 lbs.	36"	-	-	-	-	6,500	1,650	750	400	175
NC248	8000 lbs.	48"	-	-	-	-	6,500	1,650	750	400	175
NC260	8000 lbs.	60"	-	-	-	-	-	1,650	750	400	175
NC330	12000 lbs	24"	-	-	40,000	18,000	10,000	2,500	-	-	-
NC364	12000 lbs.	48"	-	-	-	-	-	2,500	1,100	600	250
NC430	16000 lbs.	24"	-	-	-	24,000	13,500	3,350	-	-	-
NC444	16000 lbs.	36"	-	-	-	-	13,500	3,350	1,500	800	-
NC464	16000 lbs.	56"	-	-	-	-	-	3,350	1,500	800	350

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