



# **SURVIVOR™** **BLAST HOSE**

Introducing the Survivor™ compound, now available for our family of blast hose. With twice the abrasion resistance\*, Survivor™ compound outperforms typical blast hose! Survivor™ tube compound can be incorporated into just about any size or type of blast hose you are interested in extending the life of ... so request your quote today.

# 2X

## THE LIFE OF STANDARD BLAST HOSES ON AVERAGE\*

\* Based on lab results from DIN test with non-rotating head versus abrasion-resistant SBR compounds. Service life may vary depending on application conditions.



### WHAT DOES BLAST HOSE WITH 2X THE LIFE MEAN TO YOU?

- 1/2 the downtime due to changing hoses.
- Blast hose that can last through the big jobs.
- Whip hose that wears like standard blast hose.
- The right hose for the toughest applications.
- More production-time for automated machines with tough-to-change blast hoses.

**HIGH-PRESSURE CAPACITY - 175 PSI MAXIMUM**



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[www.idsblast.com](http://www.idsblast.com)

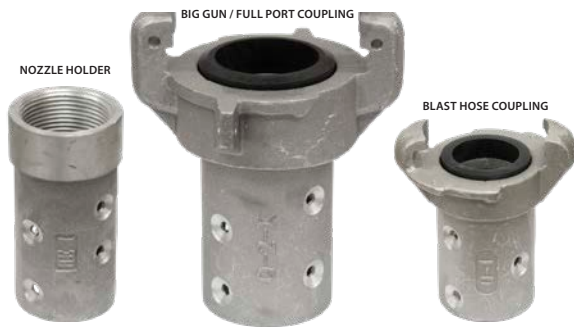
# BLAST HOSE COUPLINGS

## NYLON - 125 PSI MAXIMUM



AVAILABLE SIZES	½	1	2	3	4	6
Standard 1¼ OR 50 mm Nozzle Holder	N/A	✓	✓	✓	N/A	N/A
Blast Hose Coupling	N/A	✓	✓	✓	N/A	N/A
Big-Gun / Full Port Blast Hose Coupling	N/A	N/A	N/A	N/A	N/A	N/A

## ALUMINUM - 150 PSI MAXIMUM



AVAILABLE SIZES	½	1	2	3	4	6
Standard 1¼ OR 50 mm Nozzle Holder	✓	✓	✓	✓	✓	N/A
Blast Hose Coupling	✓	✓	✓	✓	✓	N/A
Big-Gun / Full Port Blast Hose Coupling	N/A	N/A	✓	✓	✓	✓

## BRASS - 175 PSI MAXIMUM



AVAILABLE SIZES	½	1	2	3	4	6
Standard 1¼ OR 50 mm Nozzle Holder	✓	✓	✓	✓	✓	N/A
Blast Hose Coupling	✓	✓	✓	✓	✓	N/A
Big-Gun / Full Port Blast Hose Coupling	N/A	N/A	✓	✓	✓	✓

Coupling Size VERSUS Blast Hose Size		
Coupling/Nozzle Holder Size	Fits Black/Green Hose ID	Fits Tan Hose ID
05	1/2" (1 3/16 OD Only)	
1	3/4"	1"
2	1"	1 1/4"
3	1 1/4"	
4 / 4X	1 1/2"	
6X	2"	

Related Part	
	<b>Part #: PB - 61173</b> <b>Hose Cutters</b> Ratcheting, 2½" O.D. Max
	A MUST-HAVE tool for proper Coupling Assembly. Factory hose ends are not square - ALWAYS cut square before installing couplings or nozzle holders.