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Commercial Information

SURFACE PREPARATION INNOVATION

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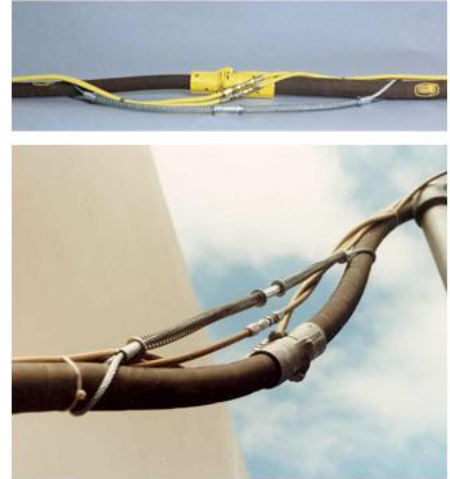
Title: Whipchecks

WHIPCHECKS

Whipchecks are corrosion-resistant, high strength steel cables with spring loaded loops at both ends.

Blastrite blast hose safety cables are used at all coupled connections on the blast hose. The cables support the weight of the blast hose to keep it from pulling the couplings apart or pulling the hose out of the coupling. The cables also help keep the blast hose from whipping about in the event of a coupling failure.

Safety cables should also be used with compressed-air hose connections.



Benefits

- Helps prevent death , injury or property damage in the event of a coupling failure
- Supports blast hose when run vertically or across horizontal spans.
- Prolongs life of hose by keeping coupling screws from tearing outer casing
- Installs quickly without tools at all air and blast hose connections – including those between the hose and blast machine.
- Prevents hose from whipping in event of coupling failure.

Technical information

<i>Whipcheck for</i>	<i>Length</i>	<i>Weight</i>
1/2" - 1 1/4" OD hose	20 1/2"	0.1 kg
1 1/2"-3" OD hose	38 "	0.5 kg

SURFACE PREPARATION INNOVATION

Portable/Stationary Abrasive Blast Equipment - Nozzles - Nozzle Holders - Hoses - Couplings - Lighting
 Wetblast Equipment - High Pressure Waterjetting - Personal Protection - Blast Cabinets - Dehumidifiers
 Blastrooms Vacuum Blast/Recovery Equipment - Portable/Stationary Wheelblast Equipment
 Pipe Cleaning/Coating - Air Treatment - Mobile Dust Collectors - Media - Paintspray Equipment
 Plural Component - Measuring Instruments