



## Coupling Warning Sheet (ZVP-PC-0161-00)



### **! WARNING! READ BELOW INFORMATION BEFORE USING THE BLAST HOSE COUPLINGS**

- 1.0 Always ensure that the blast hose being utilized is manufactured with a premium quality virgin rubber inner liner, ozone protective outer casing and is manufactured to dissipate static build up.
- 2.0 The blast hose should be adequately sized for the abrasive blasting application to ensure minimal pressure loss, and have a working pressure for its intended use.
- 3.0 When in use, lay the blast hose out as flat as possible and avoid sharp turns, coils or bends in the blast hose.
- 4.0 Ensure that the blast hose couplings being utilized are of the correct size and specification to match the outer diameter of the blast hose.
- 5.0 Prior to fitting couplings ensure that the end of the blasting hose is cut as square as possible to ensure the hose end fits squarely against the internal shoulder of the coupling.
- 6.0 Blast hose couplings are supplied with the correct quantity and size of coupling attachment screws for affixing the couplings to the blasting hose, only use the coupling screws as supplied to avoid premature wear to the blast hose and couplings.
- 7.0 Always utilize coupling Safety Locking Pins, and correctly sized Safety Whip Check Cables at each and every coupling joint connection.
- 8.0 Ensure that all blast hose couplings are fitted with the correctly sized coupling gasket, and that all coupling gaskets are inspected for air leaks and wear and tear.
- 9.0 Periodically inspect all couplings, Safety Locking Pins and Safety Whip Check Cables for any signs of wear and functionality.