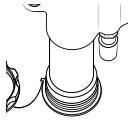




Fast Inflation Speeds

Fills airbags in seconds rather than minutes. Smaller airbags will inflate in approximately 10 seconds or less.



User Friendly Valve

Valve connects quickly, eliminating pulling twisting or pushing required to seal other valves.



Easy to Deflate

Easy lock/unlock cap prevents accidental deflation. Simply press the blue flap and gently push the airbag for quick deflation.



SUPER FLOW™ INFLATION SYSTEM | SHIPPERS PRODUCTS

Shippers Products Super Flow™ Inflation System's revolutionary inflator fills airbags fast, lowering labor costs. Used primarily with our Zebra Lightweight Paper airbag line, the Super Flow™ inflator is designed with user safety in mind. By ceasing airflow once optimal pressure is achieved, the Super Flow™ Inflator minimizes the risk of airbags bursting during fill while providing a clear indication to operators of proper bag inflation.

SUPER FLOW™

Designed for Safety and Speed



Traditional inflators do not prevent over-inflation and run the risk of bag bursting during inflation. When used properly, the Super Flow™ prevents over-inflation and fills airbags to optimal pressure ensuring ideal load securement.

Refer to the inflator instructions for proper usage instructions.

OUTPUT PRESSURE

Input Pressure	SF1000 Standard Pressure	SF2000/HI1200 High Pressure
40 PSI	0.5	1.0
50 PSI	0.7	1.4
60 PSI	1.0	1.6
70 PSI	1.1	2.0
80 PSI	1.3	2.3
90 PSI	1.5	2.9
100 PSI	1.8	3.5*
110 PSI	2.0	4.0*
120 PSI	2.3	4.5*

Variables such as temperature, airbag condition, & other factors, may affect the performance of inflators

* Only for Level 2