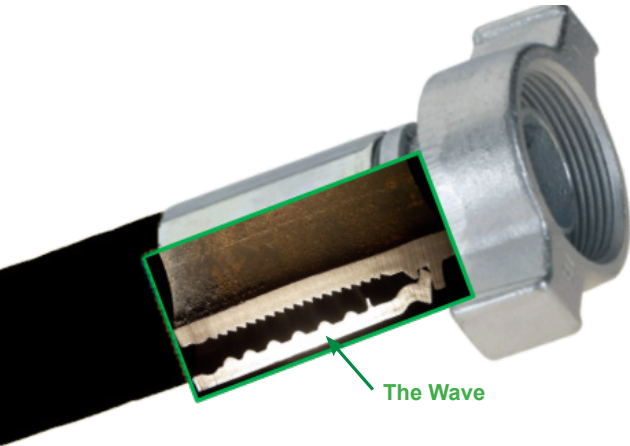




# HEAT WAVE FITTINGS

## Heat Wave Ground Joint Coupling System For High Pressure Hot Air

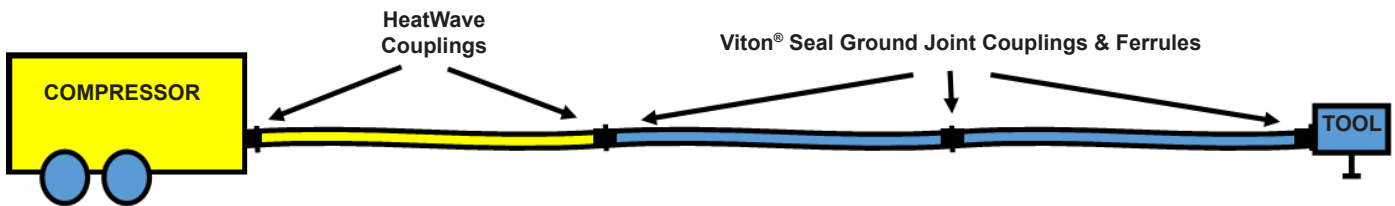


### Features & Benefits

- Engineered to solve hose retention safety issues created by excessively high temperatures.
- One piece coupling/ferrule design.
- Machined ferrule utilizes a wave pattern, which gently displaces the hose evenly while pressing the tube into the coupling serrations. steel bodies.

### Recommended Use

- Install one length of HeatWave Hose System at the compressor outlet to dissipate heat. Then attach standard crimped air hoses from the HeatWave System to the tools.  
(See drawing below.)



Hose System Components			MAX. SYSTEM WORKING PRESSURE (PSI @ 70°F) *									
			Hose Size									
Fitting/Coupling	Attachment	Hose Type	1/2	3/4	1	1-1/4	1-1/2	2	2-1/2	3	4	5
HeatWave Coupling/HW Male	Staked-on Ferrule	Rubber	-	-	-	-	-	call	-	call	-	-

See footnotes 1 and 2 on Page 1 of the Campbell Fittings Catalog.

