



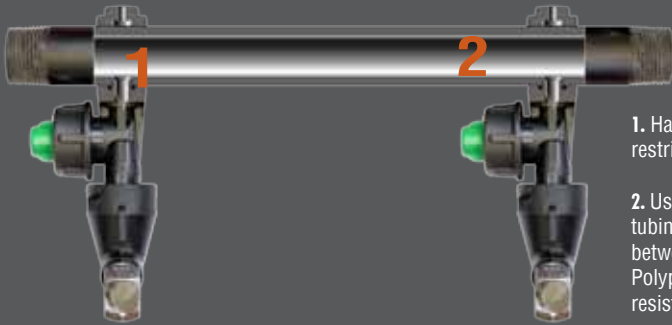
1250 GALLON PULL-TYPE (pg 14-15)

TSF-1260	TSF-1280	TSF-1290
60'	60'/80'	60'/90'
20" or 30"	20" or 30"	20" or 30"
14.9 x 46 Radial	14.9 x 46 Radial	14.9 x 46 Radial
80" to 120"	80" to 120"	80" to 120"
Ace Hydraulic/PTO	Ace Hydraulic/PTO	Ace Hydraulic/PTO
13' 6"	13' 6"	13' 6"
12'	12'	12'
22' 5"	22' 5"	22' 5"
28"	28"	28"
1230 gallon	1230 gallon	1230 gallon
90 GPM @30 PSI	90 GPM @30 PSI	90 GPM @30 PSI
100 gallon	100 gallon	100 gallon
25 gallon (optional)	25 gallon (optional)	25 gallon (optional)

Note: All specifications subject to change without notice.

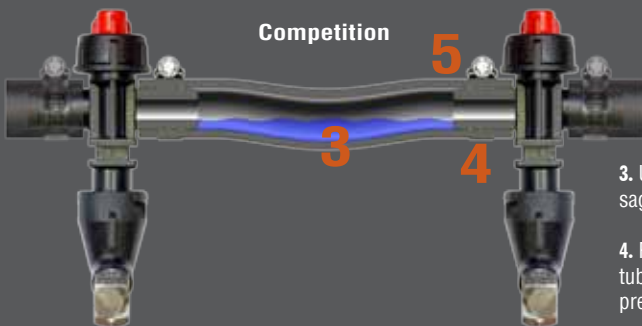
PLUMBING DESIGN

Great Plains

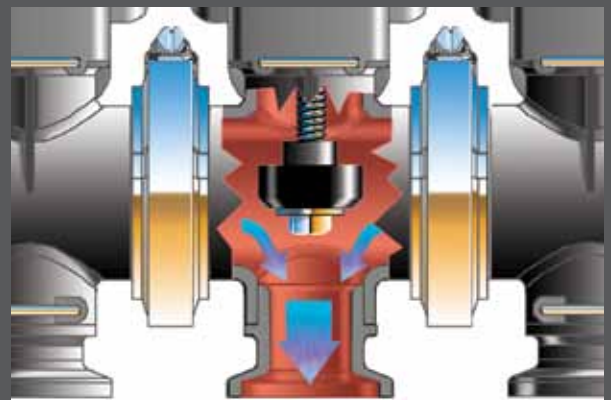
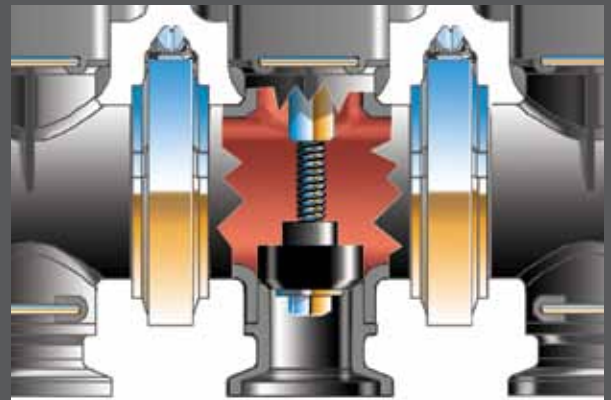


1. Has no protruding parts to restrict flow.
2. Uses hard polypropylene tubing to eliminate sagging between nozzle bodies. Polypropylene tubing is resistant to all chemicals.

Competition



3. Uses flexible tubing which sags and traps chemicals.
4. Reduces the size of the tubing which also reduces pressure and flow.
5. Has multiple joints creating more possibilities for leaks.



FLOW CONTROL VALVES - Worm gear flow control valves on Great Plains sprayers allow higher volume flow-thru. These state-of-the-art shutoff valves are faster and more reliable.