



WSF
**AUTOMATIC
WATER
SOFTENERS**



PROBLEMS CAUSED BY HARD WATER



SOLUTIONS



MODEL NUMBER	WSF - AUTOSOFT 02	WSF - AUTOSOFT 01
Model Description	1665 TANK W/BINRUN SOFTENING SYSTEM	1354 TANK W/BINRUN SOFTENING SYSTEM
Resin Volume (Ltrs)	150	75
Service Flow Rate (m ³ /hr)	5	2.5
Brine Tank Capacity (Ltrs)	100	100
Softened Water Output(m ³ /hr) @400ppm hardness	21	11

THE ABOVE SYSTEMS CAN BE CONVERTED INTO SAND, CARBON AND IRON FILTRATION SYSTEMS

Note

1. Flow Rate of each system is a function of velocity, for softeners we ideally recommend a velocity >17m/s
2. The softened water post treatment will be less than 50ppm and the resin would function upto a hardness of 900ppm

Powered By



For More Details Contact

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