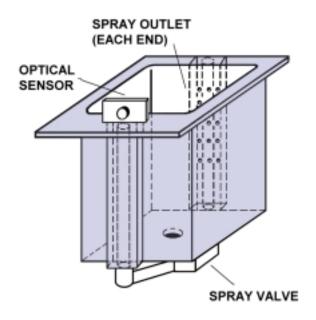
GLOVE RINSE

Leatherwood Plastics' Glove Rinsers are made of natural polypropylene with a white polypropylene top flange. Designed to drop into most standard workdeck configurations, the rinser can drain directly to the sump or be plumbed to a drain header.

An optical sensor detects the presence of an object and activates the opposing rinse spray outlets. When the object is removed, rinsing action stops. Spray pressure is controllacle by an adjustable inlet control valve for its DI water connection.



SEMI S2 Product Testing and Certification Available

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All specifications are subject to change without notice.



DESIGN, PLASTIC FABRICATION AND PROCESS EQUIPMENT FOR THE SEMICONDUCTOR, PRINTED CIRCUIT BOARD AND PLATING INDUSTRIES

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