

Boots/socks reduce floating roof support leg emissions

You can reduce emissions from floating roof support legs with Mesa Leg Boots (socks).

They function to reduce emissions and product loss caused by vapors escaping from floating roof support

legs. The leg boots/socks are designed from MesaThane 6036 urethane seal material. It forms a covering for the support legs. Mesalon 7010 is available for specialty applications.

The leg boot's interior provides outstanding chemical resistance against tank products while its exterior resists harsh environment conditions.

Complete Mesa Leg Boots data are yours free.

Mesa Industries Incorporated

4141 Airport Road, Cincinnati OH 45226-1692

