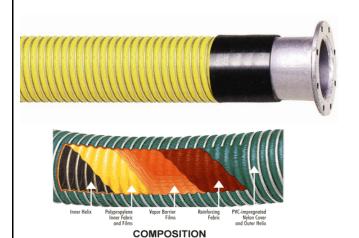
MV1 COMPOSITE VAPOR RECOVERY HOSE



The Model MV1 composite vapor recovery hose is designed for petroleum and petrochemical vapor recovery systems in ship-to-shore, bottom loading, and tank truck applications, and meets CFR33-154. This premium hose is lightweight, flexible, and easy to handle.

It is contsructed with multiple plies of polypropylene films and polyester vapor bariers, which lead to "fail safe" safety. The multiple layers of construction require a surpentine path for liquid to leak, preventing sudden catastrophic failure. Special crimped fittings also result in leak free assemblies every time.

QT Y	INNER DIA	OAL	FITTINGS	WORKING PRES	BURST PRES	BEND RADIUS	WEIGHT
•	(in)	(in)		(psi)	(psi)	(in)	(lbs/ft)
	1			150	600	3.9	0.54
	1 1/2			150	600	4.8	0.74
	2			150	600	6.8	1.12
	3			150	600	7.7	1.82
	4			150	600	10.8	2.62
	6			150	600	22	7.2
	8			150	600	30	11

NOTES: THE HOSE IS RATED FROM -40F TO 212F. Standard with high tensile galvanized steel inner and outer helix.

CUSTOMER PROJECT ENGINEER	HOSECRAFT		
CONTRACTOR	MODEL:	MV1	
CERTIFICATION	DRAWN BY:	COMPOSITE VAPOR	
	PDB 1/1/05	RECOVERY HOSE	
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