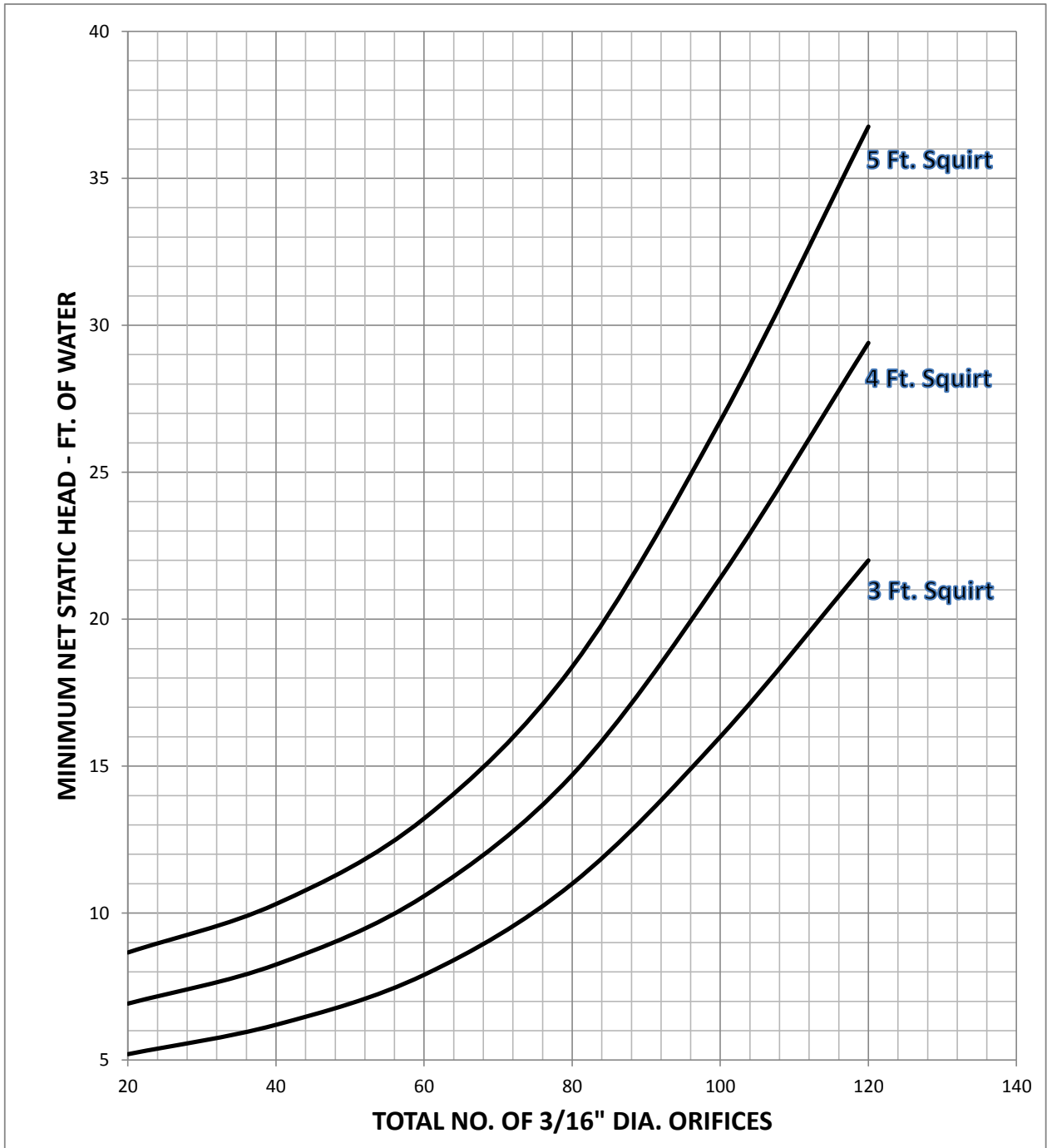


PREMIER PLASTICS INC.

FLOUT® DOSING SYSTEM - JOBSITE FEASIBILITY CHART NET STATIC HEAD REQUIRED FOR VARIOUS SQUIRT HEIGHTS



NOTES:

1. Graph is approximate based on a 3 in. dia. flout® and *fully flooded* 2 in. dia. x 30ft long transport pipe.
2. See cross reference table for other orifice sizes (www.premierplastics.com).
3. Net static head = total vertical height between mid level in dosing tank and entry to field manifold less additional pipe friction for longer transport pipe and any flow control devices.