

3371-0028

Jet Agitator Has Advantages

Hypro's new high-volume jet agitator assures thorough mixing in large spraying equipment tanks. This jet agitator Model 3371-0028 can inexpensively increase output flow for agitation up to 5-1/2 times. Three snap-in orifices—1/4", 9/32" and 5/16"—help optimize inlet flows. With 3/4" NPT fittings, the agitator can easily be retrofitted to replace smaller Hypro agitators.



Comprised of glass-filled polypropylene, Model 3371-0028 is highly resistant to corrosion and wear. It's a lasting investment that produces greater effectiveness in crop spraying and, ultimately, leads to higher yields.

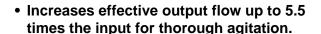
Hypro's Superior Characteristics

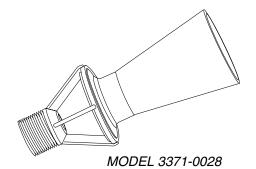
- Glass-filled polypropylene construction for excellent corrosion and wear resistance
- 3/4" NPT fittings for easy retrofitting of smaller Hypro agitators
- Larger agitator than the competition (still fits through the same openings)
- Three snap-in orifices for optimization of inlet flows

3371-0028 Accessory-

High-Volume Jet Agitator



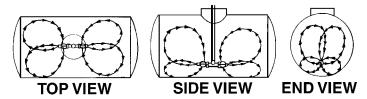




AGITATION

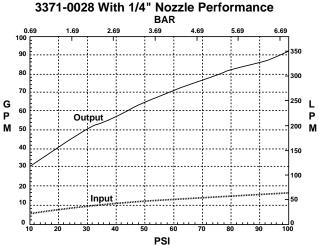
Thorough mixing of large volume tanks is achieved using the Hypro high-volume jet agitator. The agitation patterns shown below illustrate the full flow achieved with the volume boosting capacity of the agitator.

To be effective, the jet agitator bypass must be on a separate line, not on the end of the relief valve bypass line. An adjustable hand valve is necessary to regulate pressure and flow to the agitator.

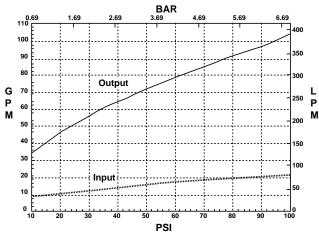


NOZZLE SELECTION

The correct nozzle will provide ample agitation to maintain solution suspension. The three nozzles are easily interchangeable by snapping in and snapping out of the agitator body. Check the three performance graphs to find the proper nozzle size for the desired volume.



3371-0028 With 9/32" Nozzle Performance



PSI

3371-0028 With 5/16" Nozzle Performance

