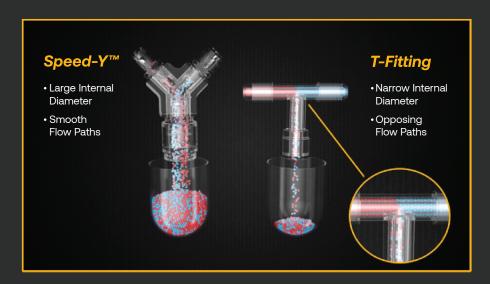




# Faster Recovery & Evacuation with ANY Machine

The Speed-Y<sup>™</sup> has an innovative design that integrates merging flow paths and a large internal diameter, significantly reducing friction and enabling enhanced full flow. In contrast, T-Fittings feature opposing flow paths and a narrower internal diameter, leading to increased resistance and restriction, thereby diminishing the overall flow rate.









## High-Speed Y-Fitting for Recovery or Evacuation

The MegaFlow Speed-Y<sup>™</sup> features a large diameter of unrestricted full flow, and is vacuum-rated to 20 microns with a reduced number of leak points. The Speed-Y<sup>™</sup> makes it easy to connect multiple hoses to a single point without the drawbacks of a traditional manifold.

#### Part# SPDY12



#### Part# SPDY14



### Part# SPDY38



The Speed-Y<sup>™</sup> comes in three different sizes, each featuring two male 3/8 in. flare fittings for service hoses. Available in 1/4 in., 3/8 in., and 1/2 in. female flare sizes, the Speed-Y<sup>™</sup> can be used for various applications. Built with premium aircraft-grade aluminum, each Speed-Y<sup>™</sup> is constructed to endure in the toughest of conditions.

- ➤ Simplified Connections Easily connect multiple hoses to a single vacuum pump port and reduce leak points
- Use with ANY Vacuum Pump -Make your existing vacuum pump or recovery machine faster



- ➤ Vacuum-Rated to 20 microns -Won't leak in a deep vacuum
- ► Full Flow -Large internal diameter with no restrictions for increased conductance