



DESCRIPTION

DROP SIZE VERSUS ACCUMULATED VOLUME PERCENTAGE FOR TURBO TEEJET® VISIFLO® POLYMER SPRAY TIPS

Data is based on spraying water under laboratory conditions using Aerometrics Phase Doppler Particle Analyzer (PDPA). All values are computed utilizing the procedures for determining spray characteristics as outlined by ASTM (Standard E799)

PERCENT OF THE VOLUME OF LIQUID IN DROPS LESS THAN THE DIAMETER GIVEN SPRAYING WATER AT 4 bar AT ROOM TEMPERATURE UNDER LABORATORY CONDITIONS

ACCUMULATED VOLUME PERCENTAGE

2 5 10 20 30 40 50 60 70 80 90 95 98