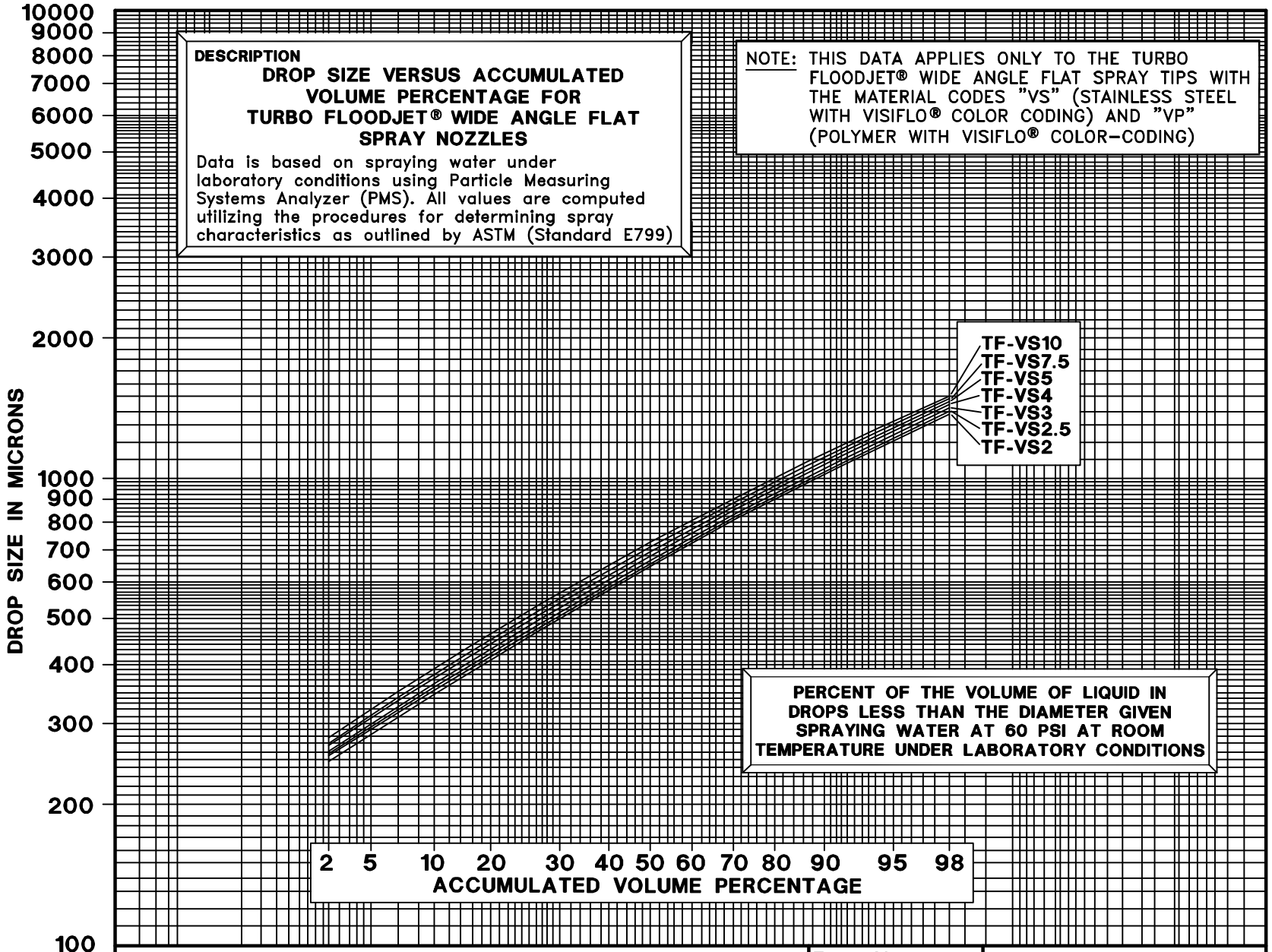
DESCRIPTION

DROP SIZE VERSUS ACCUMULATED VOLUME PERCENTAGE FOR TURBO FLOODJET® WIDE ANGLE FLAT SPRAY NOZZLES

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

NOTE: THIS DATA APPLIES ONLY TO THE TURBO FLOODJET® WIDE ANGLE FLAT SPRAY TIPS WITH THE MATERIAL CODES "VS" (STAINLESS STEEL WITH VISIFLO® COLOR CODING) AND "VP" (POLYMER WITH VISIFLO® COLOR-CODING)



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