

These units are purposely designed items for use in paint spraying and coating applications. Additional special purpose air assisted tips are also shown for reference.

	Nozzle Type	Spray Characteristics	Spray Angles	Basic Features	Flow Range. L/Min @ 70 Bar.G.	Page No.
AIRLESS	AIRLESS TIP	Uniform flat spray pattern with tapered edges and fine atomisation.	15° – 110°	Flanged tip design for use with standard handguns.	0,076 – 21,6	H.1
	PRE-ORIFICE	Metering orifice to improve spray quality of airless tips.	0°	Flat disc for use with airless tips and standard handguns.	–	H.2
	TURNAFLO	–	–	High pressure adaptor for use with Turnatips. Rotates through 180° for ease of tip cleaning.	–	H.3
	TURNATIP KIT	Uniform flat spray pattern with tapered edges and fine atomisation.	–	Insert assembly designed to fit the Turnaflo unit.	0,076 – 21,6	H.4
	AIR ASSISTED	Uniform flat spray pattern with tapered edges and fine atomisation.	15° – 110°	Flanged tip designs for use with special air assisted handguns.	0,076 – 21,6	H.5

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