

SECTION INDEX

Special purpose nozzles for use in the Spray Drying industry covering a wide variety of products.

Nozzle Type	Spray Characteristics	Spray Angles	Basic Features	Flow Range. L/Hour @ 70 Bar.G.	Page No.	
SPRAY DRYING	MINI-SDX	Uniform spray pattern with fine atomisation.	70° – 75°	1/4"-3/8" NPT Female threads. Hand tight assembly.	24,2 – 208,1	E.1-2
	SDX	Uniform spray pattern with fine atomisation.	45° – 90°	1/4"-3/4" NPT or BSPT Female threads.	76,5 – 2677	E.3
	SDX III	Uniform spray pattern with fine atomisation.	45° – 90°	1/4"-3/4" NPT or BSPT Female threads. Hand tight assembly.	76,5 – 2677	E.4
	MISC.	Bodies, Adaptors and Special Tools.	–	–	–	E.5
	CAPACITY CHART	Capacity charts for SDX and SDX III nozzle assemblies.	–	–	–	E.6-7
	KWIK-CHEK	Calibrated orifice gauge tool.	–	Three sizes available for 0,25-0,70mm, 0,60-3,30mm and 3,30-6,50mm	–	E.8

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