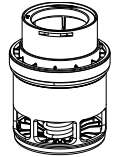
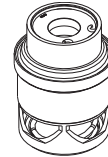


Frese ALPHA Cartridges · Quick Guide

Combining housings and cartridges



		Frese ALPHA Cartridge Type 10, 11, 20 -20°C to +120 °C	Frese ALPHA Cartridge Type 30, 40 -20°C to +120 °C	Frese ALPHA Cartridge Type 50, 60 -20°C to +120 °C	Frese ALPHA Cool Cartridge -20°C to +80°C
Valves	Thread	Flow l/h	Flow l/h		
Frese ALPHA DN15-DN25	Female/Female	25-2,448			
	Fixed end female/ union	25-2,448			
Frese EVA DN15-DN25	For unions with actuator	25-2,448			
Frese EVA Basic DN15	For couplings with actuator	25-2,448			
Frese ALPHA DN25L-DN50	Female/Female		677-11,355		
Frese ALPHA DN25L-DN40	Fixed end female/ union		677-11,355		
Wafers				Flow l/h	Flow l/h
Frese ALPHA DN50				3,820-45,000	3,404-47,000
Frese ALPHA DN65				3,820-45,000	3,404-47,000
Frese ALPHA DN80				3,820-45,000	3,404-47,000
Frese ALPHA DN100				3,820-90,000	3,404-95,000
Frese ALPHA DN125				3,820-135,000	3,404-143,000
Frese ALPHA DN150				3,820-180,000	3,404-190,000
Frese ALPHA DN200				3,820-315,000	3,404-333,000
Frese ALPHA DN250				3,820-540,000	3,404-572,000
Frese ALPHA DN300				3,820-675,000	3,404-715,000
Frese ALPHA DN350				3,820-855,000	3,404-906,000
Frese ALPHA DN400				3,820-1,170,000	3,404-1,239,000
Frese ALPHA DN450				3,820-1,485,000	3,404-1,573,000
Frese ALPHA DN500				3,820-1,800,000	3,404-1,907,000
Frese ALPHA DN600				3,820-2,520,000	3,404-2,670,000
Frese ALPHA DN800				3,820-3,825,000	3,404-4,053,000
Frese ALPHA DN900				3,820-5,040,000	3,404-5,341,000
Frese ALPHA DN1000				3,820-6,120,000	3,404-6,486,000

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