

ET2

High Efficiency Nozzle 10°+30°



Nozzle with **8 rear jets** at 2 different inclinations: **4 x 10°** and **4 x 30°**.

The **10°** rear jets confer considerable **thrusting power** and facilitate the progress inside the pipes.

The **30°** rear jets make an efficient **washing effect**.

Ceramic inserts are recommended using dirty or recycled water.

Lifetime of ceramic inserts is longer than s/steel ones.



Applications:

Cleaning of soap, grease, mud, sludge, debris, limestone

Vertical columns and pipes

Part N.		Inlet	Inserts	Rear Jets	Front Jet	ØxL mm	Kg	Ø Pipe	Max Bar
15120.01A	ET2 S/Steel	1/2"F	SS inserts	4+4 M4x5	1 - M4x5	35x47	0,16	25 - 60	250
15120.03A	ET2 S/Steel	3/4"F	SS inserts	4+4 M8x8	1 - M8x8	48x58	0,60	60 - 200	250
15120.04A	ET2 S/Steel	1"F	SS inserts	4+4 M8x8	1 - M8x8	48x58	0,65	60 - 200	250
15120.01C	ET2 S/Steel	1/2"F	Ceramic Inserts	4+4 M4x5	1 - M4x5	35x47	0,16	25 - 60	250
15120.03C	ET2 S/Steel	3/4"F	Ceramic Inserts	4+4 M8x8	1 - M8x8	48x58	0,60	60 - 200	250
15120.04C	ET2 S/Steel	1"F	Ceramic Inserts	4+4 M8x8	1 - M8x8	48x58	0,65	60 - 200	250