

ET3 High Efficiency Nozzle with Plastic Body 30°



Technical Features:

Nozzle in plastic body, with 8 rear jets at 30° + 4 front jets.

ET3 Special nozzle is recommended to be used for cleaning inner plastic pipes, supplied with s/s or ceramic inserts.

Now also available ET3 plastic body with brass inserts and adapter, suitable for explosion-proof, fire hazard, inflammable jobs.








- Material: plastic body + s/steel or brass 1/2"F adapter
- Holes nr : 8 x rear jets + 4 frontal jets
- Jets angle: 30° x 8 rear jets + 10° x 3 lateral + 90° x 1 frontal jets
- Max Pressure: 150 bar

Application:

- Cleaning of plastic pipe
- Vertical columns and pipes
- Explosion-proof jobs (brass version)



ET3 Plastic body 30°

Part n.	Description	Hose connection 	Rear jets 	Front jet 	Dimension ØxL (mm) 	Weight (Kg) 	Diameter Pipe (mm) 
15130.01	ET3 Plastic body-S/S Inserts	1/2"F	8 - M6x8	3+1 - M6x8	51x49	0,12	60 - 150
15130.01C	ET3 Plastic body-ceramic Inserts	1/2"F	8 - M6x8	3+1 - M6x8	51x49	0,12	60 - 150
 153130.01O	ET3 Plastic body-brass Inserts	1/2"F	8 - M6x6	3+1 - M6x6	51x49	0,15	60 - 150