

DANFOSS GAS-OIL NOZZLE

Type OD

Product informations

OD type gas-oil nozzles, designed for domestic and commercial gas-oil burners operating on light or heavy fuels.

For the formation of the correct code to request and order, download and consult the table in the "Download" section below.

Technical Features

<i>INFORMATION GIVEN ON THE NOZZLES</i>	
N°1	SERIAL NUMBER FOR INTERNAL USE
N°2	REFERENCE FLOW RATE (US GAL/H)
N°3	SPRAY ANGLE AND GEOMETRY (S=FULL)
N°4	SPECIFIC CAPACITY EN (KG/H)
N°5	SPURT ANGLE AND ANGLE INDEX (ACCORDING TO EN 293 / EN 299)

<i>TYPE OF NOZZLE</i>	FULL CONE
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FLOW RATE IN GPH	PRESSURE 7 BAR, VISCOSITY 3,4 M3/S, DENSITY 0,82
SINTERED BRONZE FILTER: UP TO 1,75 GPH	
MONEL FILTER: 2 TO 11 GPH	
SPURT ANGLE	45° - 60° - 80°
FLOW RATE	FROM 0,40 TO 5 GPH
FILTERING GRADE	45 MM
FILTER TYPE	SINTERED OR MONEL
MATERIAL	BRASS

SKU	MODEL
00000R03517	45° NOZZLE - GPH FLOW RATE 0,40 TO 5
00000R03518	60° NOZZLE - GPH FLOW RATE 0,40 TO 5
00000R03519	80° NOZZLE - GPH FLOW RATE 0,40 TO 5





COME FORMARE IL CODICE DELL'UGELLO DA ORDINARE:

HOW TO FORM THE NOZZLE CODE TO ORDER:

45 075 R03517

Gradi ugello
Nozzle degree

Portata in GPH
Flow rate (GPH)

Codice ugello
Nozzle code