



## DSP standard branchpipe

- Certificate: ISO
- Standard: Refer to EN 15182-1
- Material: Aluminum / copper
- Feature: Solid uniform jet, no adjustable
- Surface: Anodized / rough brass



### Available size

Size	Material	Inlet	Nozzle size (mm)	Working pressure (bar)	Ref. No.
DN 40 (1.5")	AL / copper	DSP 40	12	8 ~ 10	FE3711
DN 65 (2.5")	AL / copper	DSP 65	16	8 ~ 10	FE3712



## DSP diffuser nozzle

- Certificate: ISO
- Standard: Refer to EN 15182-1
- Material: Aluminum / copper
- Feature: Flow adjustable
- Surface: Anodized / rough brass



### Available size

Size	Material	Inlet	Flow pattern	Extension barrel	Working pressure (bar)	Ref. No.
DN 40 (1.5")	AL / copper	DSP 40	Jet-spray-shut off	No	6 ~ 8	FE3721
DN 65 (2.5")	AL / copper	DSP 65	Jet-spray-shut off	No	6 ~ 8	FE3722
DN 40 (1.5")	AL / copper	DSP 40	Jet-spray-shut off	Yes	6 ~ 8	FE3723
DN 65 (2.5")	AL / copper	DSP 65	Jet-spray-shut off	Yes	6 ~ 8	FE3724