



**IHR PARTNER FÜR DEN
VORBEUGENDEN-
UND ABWEHRENDEN
BRANDSCHUTZ!**

TKW
ARMATUREN

Datenblatt

Hollow jet nozzle according to DIN EN 15182-2 Selectable Flow

Description

Our hollow jet nozzles are in accordance with DIN EN 15182-2 Cat. 3 and have an adjustable flow rate at 6 bar working pressure.

The max. working pressure / nominal pressure is 16 bar / PN16

Our nozzles have a robust aluminum construction, an ergonomically wide, powder-coated bow handle with open-close with open-close labeling and a pistol grip, which is also be removable.

Furthermore, our nozzles have a pointer for blindly feel the attack spray jet and flow position.



Features of our nozzles

- Rubberized, robust nozzle head with spray pattern grid and tactile pointers: full jet - spray jet - man protection
- Large bow handle for opening and closing, can also be operated with gloves
- With ergonomic, removable plastic pistol grip, no problem even in winter
- Rotatable inlet nozzle with coupling, prevents hoses from twisting
- With coarse inlet strainer for filtering foreign bodies and coarse dirt



Optionally with milled aluminum teeth or turbo wheel in the nozzle head, for even finer water droplets (can also be easily replaced at a later date)

Aluminum teeth

Turbo wheel



**Gefräste
Aluminiumzähne**

Drehbares Turborad

Suitable foam attachments are also available for our hollow jet nozzles



Available variants

TKW SF 150

Flow rate up to
150l/min



Description	Entrance	Nozzle	Flow	Art. Nr.
SF 150 1"	1" AG	Aluminum teeth	20-50-100-150	200120
SF 150 Storz D-25	Storz D-25	Aluminum teeth	20-50-100-150	200121
SF 150 Storz C-52	Storz C-52	Aluminum teeth	20-50-100-150	200122
SF 150 1" Turbo	1" AG	Turbo wheel	20-50-100-150	200125
SF 150 Turbo Storz D-25	Storz D-25	Turbo wheel	20-50-100-150	200126
SF 150 Turbo Storz C-52	Storz C-52	Turbo wheel	20-50-100-150	200127

TKW SF 235

Flow rate up to
235l/min



Description	Entrance	Nozzle	Flow	Art. Nr.
SF 235 2"	2" AG	Aluminum teeth	60-130-235	200130
SF 235 Storz C-52	Storz C-52	Aluminum teeth	60-130-235	200131
SF 235 Storz-52 ohne Griff	Storz C-52	Aluminum teeth	60-130-235	200132



SF 235 Turbo 2"	2" AG	Turbo wheel	60-130-235	200135
SF 235 Turbo Storz C-52	Storz C-52	Turbo wheel	60-130-235	200136
SF 235 Turbo Storz D-25	Storz D-25	Turbo wheel	60-130-235	200137

TKW SF 400

Flow rate up to
400l/min



Description	Entrance	Nozzle	Flow	Art. Nr.
SF 400 2"	2" AG	Aluminum teeth	60-130-235-400	200150
SF 400 Storz C-52	Storz C-52	Aluminum teeth	60-130-235-400	200151
SF 400 Storz B-75	Storz B-75	Aluminum teeth	60-130-235-400	200152
SF 400 Turbo 2"	2" AG	Turbo wheel	60-130-235-400	200155
SF 400 Turbo Storz C-52	Storz C-52	Turbo wheel	60-130-235-400	200156
SF 400 Turbo Storz B-75	Storz B-75	Turbo wheel	60-130-235-400	200157



TKW SF 750

Flow rate up to
750l/min



Description	Entrance	Nozzle	Flow	Art. Nr.
SF 750 2"	2" AG	Aluminum teeth	250-500-750	200170
SF 750 Storz B-75	Storz B-75	Aluminum teeth	250-500-750	200171
SF 750 Turbo 2"	2" AG	Turbo wheel	250-500-750	200175
SF 750 Turbo Storz B-75	Storz B-75	Turbo wheel	250-500-750	200176

TKW SF 950

Flow rate up to
950l/min



Description	Entrance	Nozzle	Flow	Art. Nr.
SF 950 2 1/2"	2 1/2" AG	Aluminum teeth	350-500-750-950	200198
SF 950 Storz B-75	Storz-B75	Aluminum teeth	350-500-750-950	200199
SF 950 Turbo 2 1/2"	2 1/2" AG	Turbo wheel	350-500-750-950	200195
SF 950 Turbo Storz B-75	Storz B-75	Turbo wheel	350-500-750-950	200196

