

Type TK6 H₂ and TK21 H₂

Service nozzles for cars and buses

Buses and cars running on hydrogen have to be serviced and checked regularly, e.g. all pressure vessels have to be discharged. WEH's service nozzles type TK6

and TK21 have been designed for this specific purpose. The service nozzle has only to be placed onto the receptacle and all vessels can be discharged via

the receptacle. No additional locking device or ball valve is required when the TK21 service nozzle is used.

Features:

- Discharge via filling receptacle (max. 80 bar)
- No additional locking device required
- Plastic thermal protection
- To fit **only** WEH-TN1 H₂ receptacle (TK6) or WEH-TN5 H₂ receptacle (TK21) (without filter)



Technical Data:

Pressure ranges:

PN = 50 bar
PS = 80 bar
PT = 120 bar

Temperature range:

-40°C up to +85°C

Registration:

PED 97/23/EC: CE 0036

Design:

All parts corrosion-resistant steel. Seals hydrogen compatible.

Ordering:

Manufacturer:
WEH GmbH
Gas Technology
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Description	Inlet B	Part No.
TK6 (car)	UNF 9/16" -18	C1-18488
TK21 (bus)		Please request!

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