

Goldhofer RA 2-80

Special applications
Used vehicle

Price on request

More technical data

Vehicle Number	4800242
Construction Year	2015

Vehicle Description

Pipe Adapter RA 2-80

Technical Data:

Max. load per adapter pair (coupled directly to THP)
STHP 8 (3+5) approx. 100,000 kg
STHP 10 (4+6) approx. 88,000 kg

Max. load per adapter pair (in combination with free-rotation device)

FDE with DLR 4,200 mm approx. 96,000 kg
FDE with DLR 6,500 mm approx. 67,000 kg

Description:

- NL: max. 100,000 kg (with equal load distribution 50:50)
- EG per adapter pair: approx. 11,500 kg
- Bolt-and-bracket coupling, direct coupling to a THP undercarriage
- Mounting brackets for direct coupling to a free-rotation device
- Crane hook cutout at the top
- Outer flange pipe diameter: 2,070 – 5,280 mm
- Pipe diameter of inner flange: 1,665 – 4,965 mm
- 8 tension rods, including pressure pieces (longest version: t = 250 mm)
- 4 bolts for coupling during empty runs
- Operated via cable control lever or via gooseneck control / control panel of the hydraulic power unit

Accessories:

- 2 aluminum work platforms, including
- 1 aluminum ladder
- 2 pairs of warning signs 423 x 423 mm, including mounts for rotating beacons
- per warning sign, extendable to 5,400 mm
- 1 set of connecting lines, 30 m



(hydraulic, electrical, brake, light chain)
-1 set of tensioning chains, 30 m, incl. chain tensioners
-1 set of tools for tensioning clamps (SW16/SW95)

RAL 3002 - Carmine Red

- SUBJECT TO PRIOR SALE -
- INFORMATION PROVIDED WITHOUT GUARANTEE -

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