

Product data sheet TS 1500 with holdopen arm



Overhead door closer with link arm for single leaf doors with a leaf width up to 1100 mm

AREAS OF APPLICATION

- → Right and left single-action doors
- ightarrow Holds doors without smoke and fire protection requirements open
- → Single-action doors up to 1100 mm leaf width
- → Door leaf installation hinge side and transom installation opposite hinge side
- ightarrow Door leaf installation opposite hinge side in parallel arm installation possible

TS 1500 with hold-open arm



PRODUCT FEATURES

- → Variable closing force of EN3 or EN4 by reversing the bearing block
- → Can be used for right and left hand doors without conversion
- → Mechanical hold-open unit through hold-open linkage with hold-open area 70°-150°
- ightarrow Hydraulic latching action which accelerates the door shortly before it is closed
- → Closing speed can be individually adjusted

TECHNICAL DATA

Productname	TS 1500 with hold-open arm EN 3/4			
Closing force in accordance with EN 1154				
Leaf width (max.)	1100 mm			
Type of installation	Door leaf installation hinge side, Door leaf installation opposite h side, Transom installation opposite hinge side			
Opening angle (max.)	180°			
Closing force adjustable	Yes, via installation			
Adjustable closing speed	Yes			
Latching action adjustable	Yes, via link arm			
Hold-open range	70 ° - 150 °			
Smoke switch integrated	No			

ACCESSORIES

LINK ARM TS 4000 / 2000

With mechanical hold-open device



Designation	Description	Ident-No.	Colour	Hold-open point min.	Hold-open point max.
Link arm TS 4000/2000 / F	With mechanical hold-open device	102454	silver-coloured	70°	150°
Link arm TS 4000/2000 / F	With mechanical hold-open device	102456	white RAL 9016	70°	150°
Link arm TS 4000/2000 / F	With mechanical hold-open device	102457	according to RAL	70°	150°

GEZE GmbH | Reinhold-Vöster-Straße 21–29 | D-71229 Leonberg | **TEL** +49 7152 203-0 | **WEB** www.geze.de | **Mail** info.de@geze.com 2024-04-14T03:14:14Z

TS 1500 with hold-open arm



LINK ARM TS 4000 / 2000

with mechanical hold-open device which can be switched on and off



Description	Ident-No.	Colour	Hold-open point min.	Hold-open point max.
with mechanical hold-open device which can be switched on and off	102445	silver-coloured	70°	150°
with mechanical hold-open device which can be switched on and off	102448	according to RAL	70°	150°
with mechanical hold-open device which can be switched on and off	102447	white RAL 9016	70°	150°
	with mechanical hold-open device which can be switched on and off with mechanical hold-open device which can be switched on and off with mechanical hold-open device which can	with mechanical hold-open device which can be switched on and off with mechanical hold-open device which can be switched on and off with mechanical hold-open device which can 102448 with mechanical hold-open device which can 102447	with mechanical hold-open device which can be switched on and off with mechanical hold-open device which can be switched on and off with mechanical hold-open device which can be switched on and off with mechanical hold-open device which can 102447 white RAL	with mechanical hold-open device which can be switched on and off with mechanical hold-open device which can be switched on and off with mechanical hold-open device which can be switched on and off with mechanical hold-open device which can 102448 white RAL 70°

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