

## Übersicht Standardabstreifer Standard Wipers at a Glance

Ausführliche Informationen im aktuellen Katalog Abstreifer zum Download auf [www.dynatect.de](http://www.dynatect.de)

For further information please download our up-to-date catalog Wipers on [www.dynatect.de](http://www.dynatect.de)

### Serie FB (Führungsbahnabstreifer)

### FB Series (Way Wipers)

<table border="1"> <thead> <tr> <th>FB-A</th> <th>A</th> <th>B</th> </tr> </thead> <tbody> <tr> <td>FB-A1E</td> <td>14</td> <td>6,5</td> </tr> <tr> <td>FB-A3</td> <td>18</td> <td>6,5</td> </tr> <tr> <td>FB-A5</td> <td>25</td> <td>6,5</td> </tr> <tr> <td>FB-A7</td> <td>14</td> <td>5</td> </tr> <tr> <td>FB-A9</td> <td>18</td> <td>5</td> </tr> <tr> <td>FB-A11</td> <td>25</td> <td>5</td> </tr> </tbody> </table> <p>L = 500 mm</p>	FB-A	A	B	FB-A1E	14	6,5	FB-A3	18	6,5	FB-A5	25	6,5	FB-A7	14	5	FB-A9	18	5	FB-A11	25	5	<table border="1"> <thead> <tr> <th>FB-AW</th> <th>A</th> <th>B</th> <th>D</th> </tr> </thead> <tbody> <tr> <td>FB-AW1E</td> <td>18</td> <td>7</td> <td>10</td> </tr> <tr> <td>FB-AW2E</td> <td>25</td> <td>7</td> <td>10</td> </tr> </tbody> </table> <p>L = 1000 +</p>	FB-AW	A	B	D	FB-AW1E	18	7	10	FB-AW2E	25	7	10	<table border="1"> <thead> <tr> <th>FB-AW/VA</th> <th>A</th> <th>B</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>FB-AW1E/VA</td> <td>18</td> <td>7</td> <td>14,0</td> <td>3</td> </tr> <tr> <td>FB-AW2E/VA</td> <td>25</td> <td>7</td> <td>15,8</td> <td>3</td> </tr> </tbody> </table> <p>L = 1000 mm</p>	FB-AW/VA	A	B	E	F	FB-AW1E/VA	18	7	14,0	3	FB-AW2E/VA	25	7	15,8	3	<p>FB-AW4 L = 1000 mm</p>	<table border="1"> <thead> <tr> <th>FB-B</th> <th>A</th> <th>D</th> </tr> </thead> <tbody> <tr> <td>FB-B1</td> <td>9,5</td> <td>5</td> </tr> <tr> <td>FB-B3</td> <td>15</td> <td>7</td> </tr> <tr> <td>FB-B5E</td> <td>18</td> <td>9</td> </tr> <tr> <td>FB-B7</td> <td>21</td> <td>7</td> </tr> <tr> <td>FB-B9E</td> <td>25</td> <td>11</td> </tr> <tr> <td>FB-B11</td> <td>26</td> <td>7</td> </tr> <tr> <td>FB-B15</td> <td>31</td> <td>7</td> </tr> <tr> <td>FB-B19</td> <td>39</td> <td>7</td> </tr> </tbody> </table> <p>L = 560 mm + 1000 mm</p>	FB-B	A	D	FB-B1	9,5	5	FB-B3	15	7	FB-B5E	18	9	FB-B7	21	7	FB-B9E	25	11	FB-B11	26	7	FB-B15	31	7	FB-B19	39	7
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FB-C	A	E
FB-C1E	29	15
FB-C5E	34	15

L = 800 mm

FB-C	A	D
FB-C3E	25	12
FB-C7E	30	12

L = 800 mm

FB-CS1E	A	D
FB-CS1E	27	22,7

L = 800 mm

FB-CS3E	A	D
FB-CS3E	27	22,7

L = 800 mm

FB-D1E	A	D
FB-D1E	39	15

L = 850 mm

FB-D3E	A	D
FB-D3E	39	15

L = 850 mm

FB-E	A	B
FB-E1E	25	2
FB-E5E	34	2

L = 600 mm

FB-F3	A	D
FB-F3	28	10

L = 1000 mm

FB-G	A	D
FB-G1	30	15,5
FB-G3E	40	15,5

L = 500 mm

FB-H1	A	D
FB-H1	12,5	6

L = 500 mm

FB-K	A	D
FB-K1E	18	7,5
FB-K3E	25	7,5

L = 500 mm

FB-L	A	D
FB-L1	18,5	6,5
FB-L3	22,0	6,5
FB-L5	26,0	6,5

L = 1000 mm

## Serie FB (Führungsbahnabstreifer)

### FB Series (Way Wipers)

<p>FB-M18 L = 500 mm 1000 mm</p> <p>Edelstahl Stainless steel</p>	<p>FB-M25 L = 500 mm 1000 mm</p> <p>Edelstahl Stainless steel</p>	<table border="1"> <tr> <td>FB-M18/VAR</td> <td>A = 18</td> </tr> <tr> <td>FB-M25/VAR</td> <td>A = 25</td> </tr> </table> <p>L = 500 mm</p> <p>genietet riveted</p> <p>Vorabstreifer Spring steel protection</p>	FB-M18/VAR	A = 18	FB-M25/VAR	A = 25	<table border="1"> <tr> <td>FB-M18/VAG E</td> <td>A = 18</td> </tr> <tr> <td>FB-M25/VAG E</td> <td>A = 25</td> </tr> </table> <p>L = 500 mm</p> <p>gesteckt inserted</p> <p>Vorabstreifer Spring steel protection</p>	FB-M18/VAG E	A = 18	FB-M25/VAG E	A = 25																								
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<table border="1"> <tr> <td>FB-M18/200x200E</td> <td>A = 18</td> </tr> <tr> <td>FB-M25/200x200E</td> <td>A = 25</td> </tr> </table>	FB-M18/200x200E	A = 18	FB-M25/200x200E	A = 25	<p>FB-M27 L = 500 mm L = 560 mm</p> <p>Andruckfedern Pressure springs</p>	<table border="1"> <tr> <td>FB-N1E</td> <td>L = 500 mm</td> </tr> <tr> <td>FB-N1/1000</td> <td>L = 1000 mm</td> </tr> </table>	FB-N1E	L = 500 mm	FB-N1/1000	L = 1000 mm	<p>FB-P1 E L = 1000 mm</p>																								
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<table border="1"> <tr> <th>FB-SHS</th> <th>A</th> <th>B</th> <th>D</th> </tr> <tr> <td>FB-SHS1E</td> <td>25</td> <td>6,5</td> <td>12</td> </tr> <tr> <td>FB-SHS18E</td> <td>18</td> <td>6,5</td> <td>12</td> </tr> </table> <p>Messing Brass</p> <p>Vorabstreifer aus Messing (wird lose mitgeliefert) Brass preguard (supplied separately)</p> <p>L = 300 mm</p>	FB-SHS	A	B	D	FB-SHS1E	25	6,5	12	FB-SHS18E	18	6,5	12	<table border="1"> <tr> <th>FB-SS</th> <th>A</th> <th>B</th> <th>D</th> </tr> <tr> <td>FB-SS18E</td> <td>18</td> <td>2,6</td> <td>6</td> </tr> <tr> <td>FB-SS25</td> <td>25</td> <td>2,6</td> <td>6</td> </tr> <tr> <td>FB-SS30</td> <td>30</td> <td>2,6</td> <td>6</td> </tr> <tr> <td>FB-SS40</td> <td>40</td> <td>2,6</td> <td>6</td> </tr> </table> <p>L = 300 mm</p>	FB-SS	A	B	D	FB-SS18E	18	2,6	6	FB-SS25	25	2,6	6	FB-SS30	30	2,6	6	FB-SS40	40	2,6	6	<p>FB-U1 L = 560 mm</p>	<p>FB-U3 L = 560 mm</p> <p>biegbar flexible</p>
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<p>FB-U5 E L = 560 mm</p> <p>Federstahl Spring steel</p> <p>biegbar flexible</p>	<p>FB-U60 E L = 560 mm</p>	<p>FB-U90 FB-U90 Shore 75°</p> <p>L = 560 mm</p>	<table border="1"> <tr> <th>FB-V</th> <th>A</th> <th>D</th> </tr> <tr> <td>FB-V1</td> <td>18</td> <td>7,5</td> </tr> <tr> <td>FB-V3</td> <td>18</td> <td>7,5</td> </tr> </table> <p>L = 560 mm</p>	FB-V	A	D	FB-V1	18	7,5	FB-V3	18	7,5																							
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FB-V3	18	7,5																																	

## Serie TA (für Teleskop-Abdeckungen) TA Series (for Steel Covers)

TA-A	A	D	Länge/Length
TA-A1	15	6	500 mm
TA-A3E	15	6	1000 mm
TA-A15			1000 mm

Späneschutz/Chip Protector  
0,5 mm

TA-A5E L = 500 mm

Flachstahl/Steel insert  
8 x 2 mm

TA-A7 L = 500 mm

Flachstahl/Steel insert  
20 x 2 mm

TA-A30 L = 600 mm

TA-A40	L = 560 mm
TA-A42E	L = 1000 mm

Ms/Brass

TA-A50 L = 1000 mm

Ms/Brass  
10 x 2

TA-B	A	D	Länge/Length
TA-B1	18	6	500 mm
TA-B3E	18	6	1000 mm

TA-B5 L = 500 mm

Flachstahl/Steel insert  
12 x 2 mm

TA-K Shore / Träger/Carrier

TA-K1	83°/Edelstahl/Stainless steel
TA-K3	90°/Edelstahl/Stainless steel
TA-K5	83°/Stahl/Steel
TA-K7	90°/Stahl/Steel

TA-B7 L = 500 mm

Flachstahl/Steel insert  
25 x 2 mm

TA-B	A	D	Länge/Length
TA-B9	20	5,5	500 mm

TA-B	A	D	Länge/Length
TA-B11	20	5,5	500 mm
TA-B15E			1000 mm

Späneschutz/Chip Protector  
0,5 mm

L = 1000 mm Träger/Carrier

TA-K11.1 90°/Stahl/Steel

L = 1000 mm

Träger/Carrier

TA-C1.4 L = 1000 mm  
Mantel/Carrier

Dämpfer/Bumper

TA-C2.5 E L = 1000 mm  
Mantel/Carrier

TA-C12 EE  
Mantel/Carrier  
L = 1000/3000 mm

TA-RA	A	D	E
TA-RA1E	16	6	1,5
TA-RA2E	21	7	2,5
TA-RA3E	13	4	1,3

L = 560 mm

Lippen/Lips  
L = endlos/endless

Art. No.	Material
TA-C1.7	PU 83°, weiß, schwarz, rot
TA-C1.7	PU 83°, white, black, red
TA-C1.9E	PU 95°, schwarz/black

TA-C13 EE  
Lippe/Lip  
L = endlos/endless

TA-C1.5 E  
Mantel/Carrier

L = 1000

TA-M	A	D	E	L =
TA-M1.0	16	~8	1	1000 mm
TA-M2.0	21	~9	2	

Messingeinlage  
Brass insert

TA-M3.0 L = 1000 mm

Späneschutz/Chip Protector

MS/Brass

Dämpfer/Bumper

Gleiter für Stahlabdeckungen  <i>Sliding shoes for Telescopic Steel Covers</i>	TA-G1E      L= 500 mm 	<table border="1"> <thead> <tr> <th>TA-G</th> <th>A</th> <th>D</th> <th>C</th> <th>L=</th> </tr> </thead> <tbody> <tr> <td>TA-G2</td> <td>17</td> <td>4</td> <td>13</td> <td>1000 mm</td> </tr> <tr> <td>TA-G2.1</td> <td>17</td> <td>5</td> <td>12</td> <td></td> </tr> </tbody> </table>	TA-G	A	D	C	L=	TA-G2	17	4	13	1000 mm	TA-G2.1	17	5	12		TA-G6      L= 1000 mm Dämpfer integriert <i>Bumper integrated</i> 
	TA-G	A	D	C	L=													
TA-G2	17	4	13	1000 mm														
TA-G2.1	17	5	12															

TA-G7.0 	<table border="1"> <thead> <tr> <th>Art.No.</th> <th>E</th> </tr> </thead> <tbody> <tr> <td>TA-G7.1</td> <td>1,8</td> </tr> <tr> <td>TA-G7.3</td> <td>2,8</td> </tr> </tbody> </table>	Art.No.	E	TA-G7.1	1,8	TA-G7.3	2,8	<table border="1"> <thead> <tr> <th>Art.No.</th> <th>A</th> </tr> </thead> <tbody> <tr> <td>TA-G7.220</td> <td>20</td> </tr> </tbody> </table>	Art.No.	A	TA-G7.220	20	<table border="1"> <thead> <tr> <th>Art.No.</th> <th>E</th> </tr> </thead> <tbody> <tr> <td>TA-GR1.0</td> <td>1,8</td> </tr> <tr> <td>TA-GR3.0</td> <td>2,8</td> </tr> </tbody> </table>	Art.No.	E	TA-GR1.0	1,8	TA-GR3.0	2,8
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Gleiter für Stahlabdeckungen und Faltenbälge  <i>Sliding shoes for Telescopic Steel Covers and Protective Bellows</i>	TA-G010 	TA-G011 	TA-G012 
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Dämpfer für Stahlabdeckungen  <i>Bumpers for Telescopic Steel Covers</i>	TA-DB9 	TA-DB8      2,9 	TA-DB8.1      2,9 	TA-DB8-XL      2,4 
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