

Sibre

Garanti: 12 ay
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¼r¼n	A¼ıklama
Gear Coupling Zkes 17 S	without hub, disc and adapter-fange + ring 234x24mm, steel 999999
24-28-80-ECO	
15-28-50-ECO	
Bremse (SİBRE) TE 710-301/6	EMId Ed Serie Eldro Brems¼ffner, 400 / 690V 50Hz Version, 70 C Hochtemperaturversion und spezielles ¼l gef¼llt, Das VITON-Dichtungselement, die BegrenzungsVorrichtung und die ¼ffnungsarme sind eins rechts und eins links.
Bremse TE 500-201/6	EMId Ed Serie Eldro Brems¼ffner, 400 / 690V 50Hz Version, 70 C Hochtemperaturversion und spezielles ¼l gef¼llt, Das VITON-Dichtungselement, die BegrenzungsVorrichtung und die ¼ffnungsarme sind eins rechts und eins links.
Bremse TE 315-80/6	EMId Ed Serie Eldro Brems¼ffner, 400 / 690V 50Hz Version, 70 C Hochtemperaturversion und spezielles ¼l gef¼llt, Das VITON-Dichtungselement, die BegrenzungsVorrichtung und die ¼ffnungsarme sind eins rechts und eins links.
	EMId Ed Serie Eldro Brems¼ffner, 400 / 690V 50Hz Version, 70

Bremse TE 315-30/5	C Hochtemperaturversion und spezielles Öl gefüllt, Das VITON-Dichtungselement, die Begrenzungsvorrichtung und die Öffnungsarme sind eins rechts und eins links.
Bremse TE 200-30/5	EMId Ed Serie Eldro Bremsöffner, 400 / 690V 50Hz Version, 70 C Hochtemperaturversion und spezielles Öl gefüllt, Das VITON-Dichtungselement, die Begrenzungsvorrichtung und die Öffnungsarme sind eins rechts und eins links.
BREMSTROMMEL Ø 710x265	PROJEKT 5001.01.4604 POZ-9 PULLEY HUB wie zeichnung
BREMSTROMMEL Ø 500x190	PROJEKT 5001.01.5606 POZ-10 PULLEY HUB wie bild
BREMSTROMMEL Ø 315x118	PROJEKT 5001.01.5704 POZ-10 PULLEY HUB wie bild
112722	USB5-I-80/6, according to M 1501 459 E, 2019-05 for disc Ø: 400x30 mm, Mbr: 1000-2600 Nm with wear adjustment Topping: sinter 1.1 112715 1 piece Manual release USB5-I with detent in the open position 1.2 112171 1 piece Attachments for ind. counter to display "brake open" 1.3 108851 1 piece Proximity switch Bi5-M18-AZ3X, inductive 1.4 112761 1 piece Attachments for induk. counter to display "lining wear limit" 1.5 100725 1 piece Proximity switch Bi5-M18-RZ3X, inductive 1.6 106687 1 piece Ed 80/6, fan with oil filling, IP65 Standard: 230/400 V, 50 Hz for ambient temperature: -25 ° to + 50 ° C Painting RAL 7022
100637	ZKES 06 - 400 x 30, according to M 1501 317 E 11/12 Tooth clutch with brake disc Tkn: 1850 Nm / Tkmax: 3150 Nm 2.1 107325 1 piece Finished bore + keyway 2T / GR1 Motor: Ø H7, groove DIN 6885/1 P9 Gear: Ø H7, groove DIN 6885/1 P9 2.2 107343 1 piece Balancing ZKES coupling combination, size. 1 according to DIN / ISO 1940, G6.3 balanced after the grooving, acc. "Full parallel key agreement" according to DIN ISO 8821, Compensatory measures: - for gear-side hub: second keyway offset 180 ° or through hole on the strut (to be specified in the order) - for motor side: through hole on the strut Operating speed: 1,500 rpm. (If different, please specify)
100847 CB8-M4	
101305	
101341	
101495	
101498	
101894	
102869	
102884	
102890	
102936 for power pack V2	

103496
105078
105234
106489
106525 V2.1B
106525 V2.1C
106621
106637
106643
106644
106673
107246
107899
107910
107915
107991
108114
108671
109627
110871 Index 16-L
112035
112572
112639
84799070
84879059
999999
Bi3-M18-AZ3X /S903
CB8-E-50
CB8-M3-50
SK4-M4

TE 200-30/5	
TE 315-50/6	
USB3-1-80/6-560X30	
BUCKET DRUM BRAKE	
CONVEYOR BRAKE	
WALKING BRAKE	
Sibre T1-33 EN spares 2000-04	
100637	ZKES 06 - 400 x 30, according to M 1501 317 E 11/12 Tooth clutch with brake disc Tkn: 1850 Nm / Tkmax: 3150 Nm 1.1 107325 Finished bore + keyway 2T/GR1 Motor: Ø..... H7, groove DIN 6885/1 P9 Gearbox: Ø.....H7, groove DIN 6885/1 P9 In special cases, please specify. 1.2 107343 Balancing ZKES clutch combination, size. 1 according to DIN/ISO 1940, G6.3 balanced after grooving, acc. "Full key agreement" according to DIN ISO 8821, Compensatory measures: - for gear-side hub: second keyway offset 180° or through a bore on the side (to be specified in the order) - for engine side: through bore on the side Operating speed: 1,500 rpm.
TE 315 Ed80/60	
105012	Brake shoe cast aluminum Ø 200 * 70 with organic coating, riveted
TE 200/ 30/5 (102842)	according to M 9001000 E, 85-400Nm without ventilation device + 108488 Wear adjustment TroBre 200
H-SF-3	V3C 400/690 V 50 Hz Control voltage 24 V DC
TE 250/500-60 (mil: 50x110)	
105039	Brake shoe cast aluminum Ø 250 * 90 with organic coating, riveted
107910	Brake pad Ø250 * 90, µ=0.4 asbestos-free, undrilled, with 5 rivets
TE200	
Usb3-Iii - 201/6 - 630x30	
Shi 252	
Ed 121/6 , Emg-Gerö;T	
Ed 80/6 Emg (106687)	
Usb3-Iii - 301/6 - 630x30	
49bo3102	
Te 250/ 50/6	
04.Mecslm Z4vh33511z M20mrs	

622wn226
Te 710
Usb3-Iii - 201/6 - 710x30
Te 250/50/6 With Compensator Wear
Usb3-Iii - 201/6 - 1250x30
Usb3-1-800/60
Te 315/ 80/6, Nach M 9001000 E, 90-1700nm
4.941237.V/001
Te315eb800/60
101894 Sk4/Cb8/Usb2-05
Eb 220/50
Usb3-I - 80/6 - 500x30
Te500/Ed121/6
Te 400 121/6
Usb3-I - 80/6 - 710x30
Te500/1250/60,M9001000e,200-3400nm
106692
5.071130
49bu4012
108743
Te 400/ 50/6
Te 250
Usb3-Iii - 121/6 - 1250x30
Tmb 500/Gh215
106749
Usb3-Iii - 121/6 - 1000x30
Usb3-Iii - 301/6 - 900x30
Te315ed80/6
Te250/50/6s
64549usb

Usb3-Iii - 201/6 - 560x30
3305002
Thi 200-85-400 10bar
Eb 800-60 Ii
Te-315/80
Te 250/50/6 Without Compensator Wear
Abc-A 545
Te 200
01.Te250eb 30050
102883 *Te 500/121/6
02.Eb30050
Te 315
106539-3b
Ed 80/6
Trobre 400 Optional
106690
Wn200/51, Mech. Es Quot;Aufquot; Trobre 315
Usb3-Iii - 121/6 - 900x30
64527usb
Usb3-Iii - 121/6 - 800x30
Usb3-Iii - 301/6 - 710x30
Usb3-Iii - 301/6 - 1250x30
M 1501 315 E
Te-I-16"
Shi 202
09.Unapca T250
Usb2-Ii,Sinter 517 Gt 2302 120e
Usb 3-I Eb 800-60
Te 250 Eb 300/50
107638

[Sibre-Ed-506-Emg-Gerö;T-Ip-65-Mit-
Å214;Lf3;Llung--Istanbul-Turkiye](#)

[Te 500/201/6](#)

[01.HI250wn 20039](#)

[54105sta](#)

[49bu3102](#)

[Usb3-Iii - 301/6 - 1000x30](#)

[Usb3-I - 80/6 - 400x30](#)

[Usb3-I Eb800-60](#)

[Usb3-1-80/6-630x30](#)

[Tpi 250/40/80](#)

[Unrep00001](#)

[32310080](#)

[Te 315/ 50/6,](#)

[Asc-At-10-630](#)

[621wn604](#)

[Te400-5/50](#)

[Ed 50/6 Optional](#)

[02.Htpeb](#)

[54106sta](#)

[4sofa006](#)

[107914](#)

[Eb800-60](#)

[Tmb 500 / Gh215](#)

[Eb800-60 \(Usb3.1-80/6-560x30\)](#)

[03.Parvals1024](#)

[Te 400](#)

[622wn251](#)

[Gte 250 Eb 300/50 Hr](#)

[Shi 201](#)

[Te 400/ 30/5](#)

107895
Ed 80/6, Emg-Gerö;T
Apc-At 250
107598
Verschleiß223;-Nachstellung Trobre 200
Vusps0300
4242300n Te 250/ 30/5, M 9001000 E, 40- 450nm
643vnt04
32330201
Usb3-Iii - 121/6 - 630x30
Te 400/80/6
107614
Zke12
Te315/80/6
Te 315/ 30/5
Te315/Ed50/6
4243000c Tec 315/50/6 M 900 20 00 E, 75-1050 Nm
Usb3-Iii - 201/6 - 800x30
Bremsbelag Für Usb3.1-80/6-560x30
Usb3-Iii - 301/6 - 800x30
101894 Sk4 Cb8 Usb2 05
49bu7130
Te 200 1/10
102006
03.Hppsf1024
Te 200/ 30/5
Usb3-I - 80/6 - 450x30
Wn200/51 Optional
01.Awcdb2 50

Te 630
105962
Te 200 23/5
Usb3-I-30/5,M1501 206e,03/09
M 1501 336 E;
Te-I-16-Eb800/60
54306kor
Shd160
Sibre-Ed-305-Emg-Gerö;T-Mit- A214;Lf3;Llung--Istanbul-Turkiye
102730
Shi202
4244110n
Usb 3-I
M 1501 206
Tpi 315/40/80
109804
Te 500/80/6
Usb3-I - 80/6 - 630x30
Usb3-I-Eb500/60,M1501 206e,03/09
Feder Für Usb3.1-80/6-560x30
106676
70404040
Usb3-5 - 200x30e50
Cb8-H-50
Ed 23/5
Te 250/ 23/5
Usb3-I Eb 500/60 H
Te315/50/6s
11111111
Usb 2-05 Eb 220/50

622wn270
Te-I-16\" Lining Wear Compensator
Te 250 Eb 300-50
Gt2204327d
Usb3-Iii - 301/6 - 560x30
107404
54204din
622wn26e
Verschleiß223;-Nachstellung Trobre 315
107900
Te-I 23-70-500-8200-380
107405
Te630/121/6
108020
Usb3-I Eb 500/60 Hr
Usb3-Iii - 201/6 - 1000x30
Apc At 250
Hb11175-002
Usb3-I - 80/6 - 560x30
106613
Ed 201/6, Emg-Gerö;T
Asc-At-08-560
Te 500/ 50/6
102003
Te500/50/6 Mbr
Abc-A 530