

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 l gefllt, Das VITON-Dichtungselement, die Begrenzungsvorrichtung und die ffnungsarme sind eins rechts und eins links.
Bremse TE 200-30/5	EMId Ed Serie Eldro Bremsffner, 400 / 690V 50Hz Version, 70 C Hochtemperaturversion und spezielles l gefllt, Das VITON-Dichtungselement, die Begrenzungsvorrichtung und die ffnungsarme sind eins rechts und eins links.
BREMSTROMMEL  710x265	PROJEKT 5001.01.4604 POZ-9 PULLEY HUB wie zeichnung
BREMSTROMMEL  500x190	PROJEKT 5001.01.5606 POZ-10 PULLEY HUB wie bild
BREMSTROMMEL  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 : 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:  H7, groove DIN 6885/1 P9 Gear:  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	
104339	TE 200/ 23/5, according to M 900 1000 E, 50- 300Nm without ventilation device
108488	Wear adjustment TroBre 200
106673	Ed 23/5, EMG device with oil filling, IP65 230/400 V, 50 Hz for ambient temperature: -25° to +50°C Paint RAL 7022
102858	TE 250/ 23/5, according to M 9001000 E, 40- 325Nm without ventilation device
107897	Wear adjustment TroBre 250
106673 for TE250	Ed 23/5, EMG device with oil filling, IP65 230/400 V, 50 Hz for ambient temperature: -25° to +50°C Paint RAL 7022

SAFETY BRAKE SPRING ASSEMBLY 320 TONS	
SH202	SAFETY BRAKE SEAL SET
SHI 202 (134107)	Old Material Code: 44100000245 (19117271) LINING DRUM BRAKE 320 T
107639	exc. manual release for TE 200 LEFT
SB5-I EB 800/60 (500x30 mm)	VOLTAGE AND FREQUENCY: 230/400V 50HZ HYDRAULIC OIL HYDRAULIC-OIL HL 10 WORKING POSITION VERTICAL
KES06 - Ø500x30	
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-İp-65-Mit- Ä214;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-Gerõ;T](#)

[Apc-At 250](#)

[107598](#)

[Verschleiã223;-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 F¼r 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-Gerõ;T-Mit- Å214;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 F¼r 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
Verschleiã223;-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-Gerõ;T
Asc-At-08-560
Te 500/ 50/6
102003
Te500/50/6 Mbr
Abc-A 530