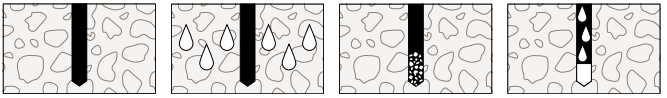
fischer

FIS SB II



DE Gebrauchsanweisung · **EN** Operating instructions · **FR** Mode d'emploi · **NL** Montagehandleiding · **IT** Istruzioni per l'installazione · **ES** Instrucciones de uso · **PT** Instruções de utilização · **DA** Installationsvejledning · **SV** Installationsinstruktioner · **NO** Installasjonsveiledning · **FI** Asennusohjeet · **IS** Notkunarleiðbeiningar · **ET** Kasutusjuhend · **LV** Lietošanas instrukcija · **LT** Naudojimo instrukcija · **PL** Instrukcja instalacji · **CS** Návod k instalaci · **SK** Návod na používanie · **HU** Szerelési útmutató · **RO** Instrucțiuni de utilizare · **SL** Navodila za namestitev · **HR** Upute za instaliranje · **SR** Uputstvo za instaliranje · **TR** Kurulum talimatları · **EL** Οδηγίες Εγκατάστασης · **BG** Инструкции за инсталиране · **RU** Инструкция по установке · **UK** Інструкція з використання · **KK** Қолдану нұсқаулығы · **ZH** 使用说明书 · **JA** 取扱説明書 · **KO** 사용 설명서 · **ID** Panduan Penggunaan · **AR** تعليمات الاستخدام

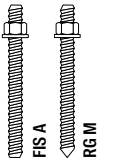


DE	Trockener Beton	Nasser Beton	Verschmutztes Bohrloch	Wassergefülltes Bohrloch
EN	Dry concrete	Water saturated concrete	Contaminated drill hole	Water filled borehole
FR	Béton sec	Béton humide	Perçage non dépoussiéré	Trou inondé
NL	Droog beton	Met water verzadigd beton	Vervuild boorgat	Met water gevuld boorgat
IT	Calcestruzzo secco	Calcestruzzo saturo d'acqua	Foro sporco	Foro pieno d'acqua nel calcestruzzo
ES	Hormigón seco	Hormigón saturado de agua	Agujero de taladrado sucio	Taladro lleno de agua en hormigón
PT	Betão seco	Betão saturado de água	Furo com sujidade	Furo cheio de água
DA	Tør beton	Vandmættet beton	Tilsmudset borehul	Vandfyldt borehul
SV	Torr betong	Vattenmättad betong	Smutsigt hål	Vattenfyllt hål
NO	Tørr betong	Vannmettet betong	Tilskitnet borehull	Vannfylte borehull
FI	Kuiva betony	Veden kyllästämä betoni	Likaantunut poranreikä	Vedellä täyttynyt porareikä
IS	Þurr steinsteypa	Blaut steinsteypa	Óhrein borhola	Vatnsfyllt borhola
ET	Kuivbetoon	Märgbetoon	Mustunud puuriauk	Veega täidetud puuriauk
LV	Sauss betons	Mitrs betons	Piesārņots urbums	Urbums ar ūdeni
LT	Sausas betonas	Drėgnas betonas	Užteršta išgręžta skylė	Vandens pripildyta išgręžta skylė
PL	Beton suchy wodą	Beton nasycony wodą	Zabrudzony wywiercony otwór	Wywiercony otwór wypełnionym
CS	Suchý beton	Mokrý beton otvory vyvrtané do	Znečištěný vývrt	Naplněné vodou
SK	Suchý betón	Vodou nasýtený betón	Znečistený vývrt	Vodou naplnený otvor vyvŕtaný
HU	Száraz beton	Nedves beton	Szennyezett furat	Vízzel töltött furat
RO	Beton uscat	Beton ud	Gaură foratã contaminatã	Gaură foratã umplutã cu apă
SL	Suh beton	Moker beton	Umazana izvrtina	Z vodo napolnjena izvrtina
HR	Suhi beton	Mokri beton	Zaprljani provrt	Vodom napunjen provrt
SR	Suv beton	Mokar beton	Zaprljan provrt	Provrt napunjen vodom
TR	Kuru beton	Yaş beton	Kirli delik	Su dolu delik
EL	Στεγνό μπετόν	Υγρό μπετόν	Βρώμικη τρύπα	Τρύπα γεμάτη νερό
BG	Сух бетон	Мокър бетон	Замърсен отвор	Пълен с вода отвор
RU	Сухой бетон	Водонасыщенный бетон	Загрязненное отверстие	Отверстие в бетоне, заполненное водой
UK	Сухий бетон	Водонасичений бетон	Забруднений отвір	Заповнений водою отвір
KK	Құрғақ бетон	Ылғалды бетон	Ластанған саңылау	Сумен толтырылған саңылау
ZH	干燥混凝土	湿混凝土	受污的钻孔	注水的钻孔
JA	いたベトン	湿ったベトン	汚れた掘削孔	水がたまった掘削孔
KO	건조 콘트리트	습윤 콘크리트	이물질이 삽입된 드릴 구멍	물이 찬 드릴 구멍
ID	Beton kering	Beton basah	Lubang bor terkontaminasi	Lubang bor terisi air
AR	خرسانة جافة	خرسانة رطبة	ثقب ملوث	ثقب ممتلىء بالماء





DE	Gerissener Beton	Ungerissener Beton	Bewehrungsanschluss
EN	Cracked concrete	Non-cracked concrete	Reinforcement connection
FR	Béton fissuré	Béton non fissuré	Scellement d'armatures
NL	Gescheurd beton	Ongescheurd beton	Wapeningsaansluiting
IT	Calcestruzzo fessurato	Calcestruzzo non fessurato	Ferri di ripresa
ES	Hormigón agrietado	Hormigón sin grietas	Conexión de refuerzo
PT	Betão fissurado	Betão não fissurado	Conetor de reforço
DA	Revnet beton	Ikkerevnet beton	Armeringstilslutninger
SV	Sprucken betong	Ej sprucken betong	Armeringsanslutning
NO	Betong med riss	Betong uten riss	Armeringsforbindelse
FI	Haljennut betoni	Halkeamaton betoni	Vahvistusliitäntä
IS	Sprungin steypa	Óbrotin steinsteypa	Tenging við styrkingu
ET	Pragunenud betoon	Pragudeta betoon	Sarrusühendus
LV	Betons ar plaisām	Betons bez plaisām	Stiegrojuma savienojums
LT	Sutrūkinėjęs betonas	Vientisas betonas	Armatūros sujungimo elementas
PL	Beton spękany	Beton niespękany	Złącze zbrojarskie
CS	Beton s trhlinami	Beton bez trhlin	Přípojka výztuže
SK	Betón s trhlinami	Betón bez trhlín	Styková výstuž
HU	Repedéses beton	Repedésmentes beton	Betonvasalatcsatlakozás
RO	Beton fisurat	Beton fără fisuri	Racord de armătură
SL	Razpokan beton	Nerazpokan beton	Priključek za armaturo
HR	Ispucani beton	Neispucani beton	Priključak armature
SR	Ispucao beton	Neispucao beton	Priključak armature
TR	Çatlamış beton	Çatlamamış beton	Destek bağlantısı
EL	Μπετόν με ρωγμές	Μπετόν χωρίς ρωγμές	Σύνδεση οπλισμού
BG	Напукан бетон	Ненапукан бетон	Връзка за армировка
RU	Треснутый бетон	Целый бетон	Соединитель армирования
UK	Тріснутий бетон	Бетон у зоні стиснення	Арматурне пруття
KK	Жарықтары бар бетон	Бүтін бетон	Арматуралау қосылымы
ZH	有裂缝的混凝土	无裂缝的混凝土	钢筋连接件
JA	ひび割れが あるベトン	ひび割れのな いベトン	強化コネクタ
KO	균열 콘크리트	비균열 콘크리트	보강재 연결
ID	Beton retak	Beton tidak licin	Sambungan penguat
AR	خرسانة متصدعة	خرسانة غير متصدعة	وصلة حديد مسلح





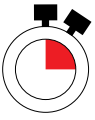




DE	Ankerstangen	Innengewindeanker	Bewehrungsstab	Bewehrungsanker
EN	Anchor rods	Internal thread anchors	Reinforcement rod	Reinforcement anchor
FR	Tiges filetées	Douilles taraudées	Barres d'armatures	Ancrage d'armature
NL	Ankerstangen	Binnendraadanker	Wapeningsstaaf	Wapeningsanker
IT	Barre di ancoraggio	Ancoraggio con filettatura interna	Ferro di ripresa	Ancoraggio di ripresa
ES	Barras de anclaje	Anclaje de rosca interior	Barra de refuerzo	Anclaje de refuerzo
PT	Tirantes de ancoragem	Ancoragem de rosca interna	Barra de armação	Ancoragem de reforço
DA	Gevindstænger	Anker med indvendigt gevind	Armeringsstav	Armeringsanker
SV	Förankringsstänger	Ankare med innergänga	Armeringsjärn	Armeringsankare
NO	Ankerstenger	Innvendig gjengeanker	Wapeningsstaaf	Wapeningsanker
FI	Harustangot	Sisäkierreankkuri	Tartuntateräs	Tartuntaankkuri
IS	Festistangir	Festing með skrúfgangi að innanverðu	Styrktarteinn	Styrktarfesting
ET	Ankurvardad	Sisekeermega ankur	Sarrusvarras	Sarrusankur
LV	Enkura stienis	Iekšējās vītnes enkurs	Enkura stiegrojuma	Enkura stienis
LT	Inkariniai strypai	Strypas su vidiniu sriegiu	Armatūrinis strypas	Armatūrinis inkaras
PL	Kotwy	Kotwy z gwintem wewnętrznym	Pręt zbrojarski	Kotwa zbrojarska
CS	Kotevní tyče	Svorník s vnitřním závitem	Výztužná tyč	Kotva výztuže
SK	Kotviace tyče	Kotva s vnútorným závitom	Výstužný prút	Vystužovacia kotva
HU	Horgonyrudak	Belsőmenetes horgony	Betonvas rúd	Horgonyzó vas
RO	Bare de ancorare	Ancoră cu filet interior	Tijă de armătură	Ancoră de armătură
SL	Sidra	Sidro z notranjim navojem	Armaturna palica	Sidro armature
HR	Sidrene šipke	Sidro s unutrašnjim navojem	Armaturna šipka	Armaturno sidro
SR	Šipke za ankerovanje	Kotva s unutrašnjim navojem	Armaturna šipka	Armaturna kotva
TR	Dübel çubukları	İçten dişli dübel	Takviye çubuğu	Takviye demiri
EL	Ντίζες αγκύρωσης	Αγκύρια εσωτερικού σπειρώματος	Ράβδος οπλισμού	Αγκύριο οπλισμού
BG	Анкерни пръти	Анкерен болт с вътрешна резба	Армировъчен прът	Армировъчен анкерен болт
RU	Анкерные болты	Анкеры с внутренней резьбой	Арматурный стержень	Арматурный анкер
UK	Анкерні шпильки	Анкер із внутрішнім різьбленням	Арматурний стрижень	Арматурний анкер
KK	Анкерлік болттары	Ішкі бұрандасы бар анкерлер	Арматуралық өзек	Арматуралық анкері
ZH	系杆	内部螺纹系杆	钢筋	钢筋锚杆
JA	アンカーロッド	めねじアンカー	鉄筋	強化アンカー
KO	앵커 로드	頂睡 蝶溯萄 操	보강 로드	보강 앵커
ID	Batang jangkar	Jangkar berulir dalam	Batang penguat	Jangkar penguat
AR	قضبان تثبيت	لولبة تثبيت داخلية	قضيب حد مسلح	تثبيت حديد مسلح



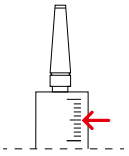
T_{inst}



t_{work}



t_{cure}



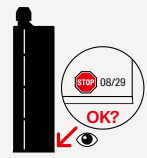
DE	Drehmoment	Verarbeitungszeit	Aushärtezeit	Skalenteile
EN	Required torque	Open time	Hardening time	Scale divisions
FR	Couple	Temps de manipulation	Temps de durcissement	Graduations
NL	Draaimoment	Verwerkingstijd	Uithardtijd	Schaalonderdelen
IT	Coppia	Tempo di lavorazione	Tempo di indurimento	Divisioni di scala
ES	Par	Tiempo de tratamiento	Tiempo de endurecimiento	Unidades de escala
PT	Binário	Tempo de processamento	Tempo de endurecimento	Intervalos de graduação
DA	Tilspændingsmoment	Forarbejdsningstid	Hærdetid	Skalatrin
SV	Vridmoment	Bearbetningstid	Härdningstid	Skaldelar
NO	Dreiemoment	Bearbeidelsestid	Herdetid	Skaladeler
FI	Vääntömomentti	Käsittelyaika	Kovettumisaika	Asteikkojaot
IS	Snúningsátak	Vinnslutími	Þornunartími	Mælikvarði
ET	Pöördemoment	Töötlemisaeg	Kõvastumisaeg	Skaala jaotused
LV	Griezes moments	Apstrādājamības laiks	Sacietēšanas laiks	Skalas iedaļas
LT	Sukimo momentas	Darbo su medžiaga laikas	Kietėjimo laikas	Skalės padalos
PL	Moment dokręcenia	Czas żelowania	Czas wiązania	Podziałki skali
CS	Utahovací moment	Doba zpracování	Doba vytvrzení	Dílky na stupnici
SK	Uťahovací moment	Doba spracovania	Doba vytvrdnutia	Diely na stupnici
HU	Forgatónyomaték	Feldolgozási idő	Kikeményedési idő	Skálarészértékek
RO	Cuplu	Timp de punere în operă	Timp de întărire	Diviziuni scală
SL	Navor	Čas obdelave	Čas strjevanja	Razdelki na skali
HR	Okretni moment	Vrijeme obrade	Vrijeme stvrdnjavanja	Dijelovi skale
SR	Obrtni moment	Vreme obrade	Vreme otvrdnjavanja	Delovi skale
TR	Tork	Kullanma süresi	Sertleşme süresi	Kadran bölümleri
EL	Ροπή σύσφιξης	Χρόνος επεξεργασίας	Χρόνος σκλήρυνσης	Διαβαθμίσεις κλίμακας
BG	Въртящ момент	Време за обработка	Време за втвърдяване	Части на скалата
RU	Крутящий момент	Время обработки	Время отверждения	Деление шкалы
UK	Крутний момент	Час обробки	Час затвердіння	Поділки шкали
KK	Айналдыру моменті	Өңдеу уақыты	Қатаю уақыты	Шәкіл бөліктері
ZH	扭矩	加工时间	硬化时间	刻度
JA	トルク	加工時間	凝固時間	目盛り分割
KO	토크	작업 시간	경화 시간	스케일의 눈 금폭
ID	Torsi	Waktu pemrosesan	Waktu pengerasan	Bagian skala
AR	عزم الدوران	وقت التصنيع	وقت التصلب	أجزاء المقياس

FIS SB II

[°C]	[twork]	[tcure]
–15 to –10	1 h	48 h
> –10 to –5	1 h	36 h
> –5 to –0	1 h	8 h
> 0 to 5	45 h	4 h
> 5 to 10	25 min.	2 h
> 10 to 20	14 min.	1 h
> 20 to 30	6 min.	45 min.
> 30 to 40	3 min.	30 min.

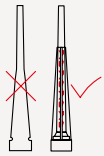
ETA-26/0325
EAD-330499-02-0601
Option 1 for cracked concrete

ETA-26/0326
EAD-330087-01-0601
Post-installed rebar connections in concrete

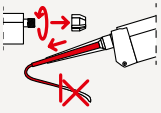


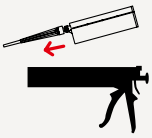


41 – 77° F/5 – 25° C



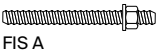
FIS MR Plus/FIS JMR





FIS SB II			
	Typ	Art. No.	
360 ml	FIS DM S Pro	**563337**	FIS MR Plus
360 ml	FIS AM	**058000**	FIS MR Plus
360 ml	FIS DB S Pro	**558955 (EU)/ 564960 (UK)**	FIS MR Plus
825 ml	FIS AM S-XL	**563241**	FIS JMR
825 ml	FIS DB SL Pro	**562004 (EU) / 564961 (UK)**	FIS JMR

FIS A, RG M


FIS A


RG M





		M8	M10	M12	M16	M20	M24	M27	M30
ø									
CE *		●	●	●	●	●	●	●	●
d_o	d_o [mm]	10	12	14	18	24	28	30	35
h_o	h_o	$h_o \geq h_{ef}$	$h_o \geq h_{ef}$	$h_o \geq h_{ef}$	$h_o \geq h_{ef}$	$h_o \geq h_{ef}$	$h_o \geq h_{ef}$	$h_o \geq h_{ef}$	$h_o \geq h_{ef}$
h_{ef}	$h_{ef,min}$ [mm]	40	40	50	64	80	96	108	120
	$h_{ef,max}$ [mm]	160	200	240	320	400	480	540	600
d_b	fischer BS	ø 10	ø 12	ø 14	ø 18	ø 24	ø 28	ø 35	ø 35
	d_b [mm]	11	14	16	20	26	30	40	40
d_f	d_f [mm]	9	12	14	18	22	26	30	33
d_f	d_f [mm]	11	14	16	20	26	30	33	40
S_k	S_k ($h_{o,min}$) [–]	2	3	3	5	11	15	15	27
	S_k ($h_{o,max}$) [–]	5	7	10	19	48	69	73	132
	max T_{inst} [Nm]	10	20	40	60	120	150	200	300

* ETA-26/0325 , EAD-330499-02-0601, Option 1 for cracked concrete


FIS IG

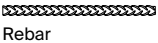


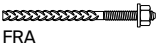


		M5	M6	M8	M10	M12	M16	M20
ø								
CE *		●	●	●	●	●	●	●
d_o	d_o [mm]	10	12	14	18	24	28	35
h_o	h_o [mm]	$h_o \geq h_{ef} = L_H$	$h_o \geq h_{ef} = L_H$	$h_o \geq h_{ef} = L_H$	$h_o \geq h_{ef} = L_H$	$h_o \geq h_{ef} = L_H$	$h_o \geq h_{ef} = L_H$	$h_o \geq h_{ef} = L_H$
$h_{ef} = L_H$	$h_{ef,min}$ [mm]	60	40	50	55	80	96	120
	$h_{ef,max}$ [mm]	160	200	240	320	400	480	600
$l_{E,min.}$ / $l_{E,max.}$	$l_{E,min}$ [mm]	8	9	10	12	14	19	23
	$l_{E,max}$ [mm]	20	20	20	25	30	40	50
d_b	fischer BS	ø 10	ø 12	ø 14	ø 18	ø 24	ø 28	ø 35
	d_b [mm]	11	14	16	20	26	30	40
d_f	d_f [mm]	6	7	9	12	14	18	22
S_k	S_k [–]	3	3	3	4	6	8	24
	max T_{inst} [Nm]	2	4	10	20	40	80	120

* ETA-26/0325 , EAD-330499-02-0601, Option 1 for cracked concrete

Rebar, FRA

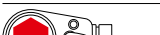

Rebar


FRA



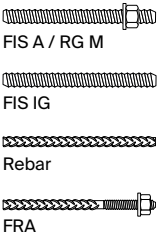




	Rebar		**ø 8**	**ø 10**	**ø 12**	**ø 14**	**ø 16**	**ø 20**	**ø 25**	**ø 28**	**ø 32**
	FRA		–	–	**M12**	–	**M16**	**M20**	**M24**	–	–
CE *	Rebar		●	●	●	●	●	●	●	●	●
	FRA		–	–	●	–	●	●	●	–	–
		d_0 [mm]	10	12	14	18	20	25	30	35	40
	Rebar		$h_0 \geq h_{ef}$	$h_0 \geq h_{ef}$	$h_0 \geq h_{ef}$	$h_0 \geq h_{ef}$	$h_0 \geq h_{ef}$	$h_0 \geq h_{ef}$	$h_0 \geq h_{ef}$	$h_0 \geq h_{ef}$	$h_0 \geq h_{ef}$
	FRA		–	–	$h_0 = h_{ef}+l_e = h_{nom}$	–	$h_0 = h_{ef}+l_e = h_{nom}$	$h_0 = h_{ef}+l_e = h_{nom}$	$h_0 = h_{ef}+l_e = h_{nom}$	–	–
	Rebar	$h_{ef,min}$ [mm]	60	40	50	75	80	90	100	112	128
		$h_{ef,max}$ [mm]	160	200	240	280	320	400	500	560	640
	FRA	$h_{ef,min}$ [mm]	–	–	50	–	55	80	96	–	–
		$h_{ef,max}$ [mm]	–	–	140	–	220	300	380	–	–
	fischer BS		ø 10	ø 12	ø 14	ø 18	ø 20	ø 25	ø 30	ø 35	ø 40
		d_b [mm]	11	14	16	20	25	27	40	40	42
	FRA	d_f [mm]	–	–	14	–	14	18	22/ 26	–	–
	FRA	d_f [mm]	–	–	18	–	18	22	26/ 32	–	–
	Rebar S_k [–]	($h_{o,min}$)	2	2	2	5	6	9	13	23	34
		($h_{o,max}$)	3	5	13	17	22	40	61	110	164
	FRA S_k [–]	($h_{o,min}$)	–	–	10	–	14	21	26	–	–
		($h_{o,max}$)	–	–	14	–	24	43	63	–	–
	FRA	max T_{inst} [Nm]	–	–	40	–	60	120	150	–	–

* ETA-26/0325 , EAD-330499-02-0601, Option 1 for cracked concrete

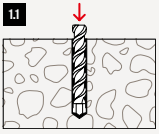
FIS A / RG M, FIS IG, Rebar, FRA

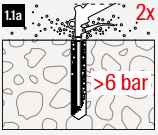


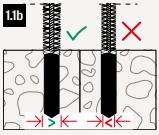


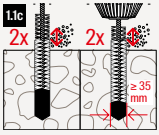


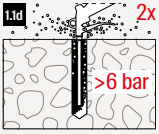


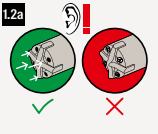


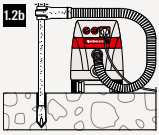


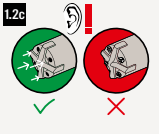




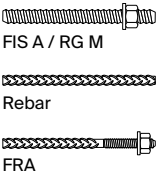








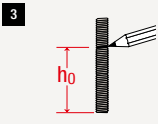
FIS A / RG M, Rebar, FRA

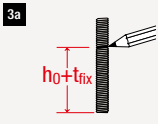


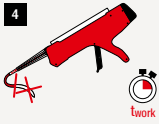


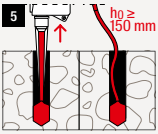


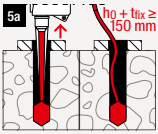


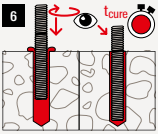


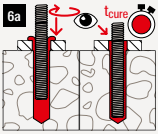


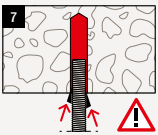


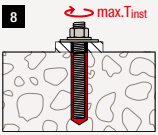


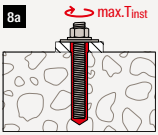












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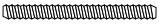
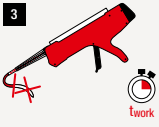
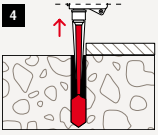


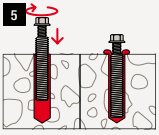
FIS IG

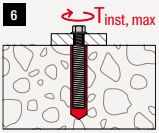












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