

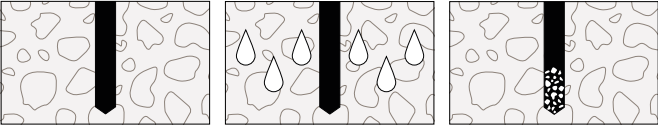
fischer



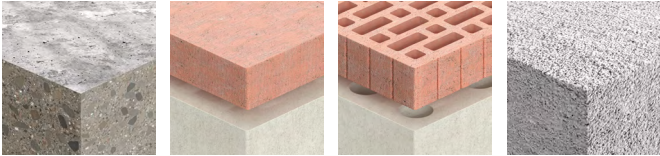
FIS VB



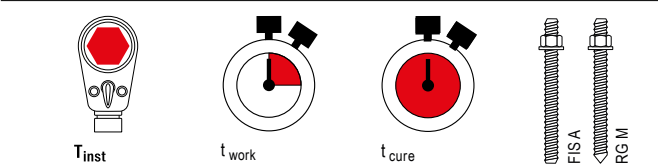
DE Gebrauchsanweisung · **EN** Operating instructions · **FR** Mode d'emploi ·
NL Montagehandleiding · **IT** Istruzioni per l'installazione · **ES** Instrucciones de uso ·
PT Instruções de utilização · **DA** Installationsvejledning · **SV** Installationsinstruk-
tioner · **NO** Installasjonsveiledning · **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 instalaciju · **SR** Uputstvo za instalaciju · **TR** Kurulum talimatları ·
EL Οδηγίες Εγκατάστασης · **BG** Инструкции за инсталиране · **RU** Инструкция по
установке · **UK** Інструкція з використання · **KK** Колдану нұсқаулығы · **ZH** 使用说明书 ·
JA 取扱説明書 · **KO** 사용 설명서 · **ID** Panduan Penggunaan · **AR** مَادخِث سَالَاتَامِیْ لَعَل



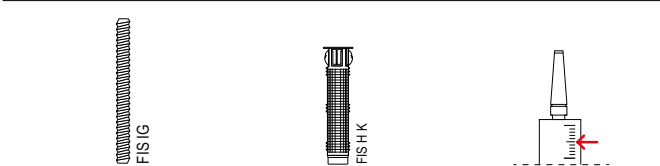
DE	Trockener Beton	Nasser Beton	Verschmutztes Bohrloch
EN	Dry concrete	Water saturated concrete	Contaminated drill hole
FR	Béton sec	Béton humide	Perçage non déposésiéré
NL	Droog beton	Met water verzadigd beton	Vervuild boorgat
IT	Calcestruzzo secco	Calcestruzzo saturo d'acqua	Foro sporco
ES	Hormigón seco	Hormigón saturado de agua	Agujero de taladrado sucio
PT	Betão seco	Betão saturado de água	Furo com sujidade
DA	Tør beton	Vandmættet beton	Tilsmudset borehul
SV	Torr betong	Vattenmättad betong	Smutsigt hål
NO	Tørr betong	Vannmettet betong	Tilskitnet borehull
FI	Kuiva betony	Veden kyllästämä betoni	Likaantunut poranreikä
IS	Þurr steinsteypa	Blaut steinsteypa	Óhreinn borhola
ET	Kuivbetoon	Märgbetoon	Mustunud puurauk
LV	Sauss betons	Mitrš betons	Piesārņots urbums
LT	Sausas betonas	Drėgnas betonas	Užteršta išgręžta skylė
PL	Beton suchy wodą	Beton nasycony wodą	Zabrudzony wywiercony otwór
CS	Suchý beton	Mokrý beton	Znečištěný vývrt
SK	Suchý betón	Vodou nasýtený betón	Znečistený vývrt
HU	Száraz beton	Nedves beton	Szennyezett furat
RO	Beton uscat	Beton ud	Gaură forată contaminată
SL	Suh beton	Moker beton	Umazana izvrtina
HR	Suhi beton	Mokri beton	Zaprljani provrt
SR	Suv beton	Mokar beton	Zaprljan provrt
TR	Kuru beton	Yaş beton	Kirli delik
EL	Στεγνό μπετόν	Υγρό μπετόν	Βρώμικη τρύπα
BG	Сух бетон	Мокър бетон	Замърсен отвор
RU	Сухой бетон	Водонасыщенный бетон	Загрязненное отверстие
UK	Сухий бетон	Водонасичений бетон	Забруднений отвір
KK	Құрғақ бетон	Ылғалды бетон	Ластанған саңылау
ZH	干燥混凝土	潮湿混凝土	受污的钻孔
JA	いたベトン	湿ったベトン	汚れた掘削孔
KO	건조 콘크리트	습윤 콘크리트	이물질이 삽입된 드릴 구멍
ID	Beton kering	Beton basah	Lubang bor terkontaminasi
AR	خرسانة جافة	خرسانة رطبة	ثقب ملوث



DE	Ungerissener Beton	Vollstein	Lochstein	Porenbeton
EN	Non-cracked concrete	Solid brick	Perforated brick	Aerated concrete
FR	Béton non fissuré	Maçonneries pleines	Maçonneries creuses	Béton cellulaire
NL	Ongescheurd beton	Volle steen	Holle steen	Cellenbeton
IT	Calcestruzzo non fessurato	Mattone pieno	Mattone forato	Calcestruzzo cellulare
ES	Hormigón sin grietas	Ladrillo macizo	Ladrillo perforado	Hormigón celular
PT	Betão não fissurado	Pedra maciça	Pedra porosa	Betão celular
DA	Ikkerevnet beton	Massiv sten	Hulsten	Porebeton
SV	Ej sprucken betong	Massiv sten	Hålsten	Lättbetong
NO	Betong uten riss	Helstein	Perforert (mur) stein	Porebetong
FI	Haikematon betoni	Umpitiili	Reikätiili	Solubetoni
IS	Öbrotin steinsteypa	Gegnheill steinn	Holusteinn	Löftfylltur steinn
ET	Pragudeta betoon	Täistellis	Õõnestellis	Poorbetoon
LV	Betons bez plaisām	Masivs kiegelis	Dobkiegelis	Gāzbetons
LT	Vientisas betonas	Pilnavidurė plyta	Plyta su kiaurymėmis	Porėtasis betonas
PL	Beton niespekany	Cegła pełna Beton	Pustak	Beton porowaty
CS	Beton bez trhlin	Plně cihly	Děrovaně cihly	Pórobeton
SK	Betón bez trhlin	Plná tehla	Dierovaná tehla	Pórobetón
HU	Repedésmentes tes beton	Tömör kö	Lyukaskő	Porózus beton
RO	Beton fără fisuri	Căramidă plină	Căramidă cu găuri	Beton poros
SL	Nerazpokan beton	Polna opeka	Votla opeka	Porozni beton
HR	Neispucani beton	Puni kamen	Šupljikavi kamen	Porobeton
SR	Neispucao beton	Puni kamen	Šupljikavi kamen	Porobeton
TR	Çatlamaş beton	Dolu tuğla	Delikli tuğla	Gözenekli beton
EL	Μπετόν χωρίς ρωγμές	Συμπλεγείς πλίνθοι	Διάτρητοι πλίνθοι	Πορώδες μπετόν
BG	Ненапукан бетон	Плътен камък	Порест камък	Газобетон
RU	Цельный бетон	Полнотелый кирпич	Пустотелый кирпич	Пористый бетон
UK	Бетон у зоні стиснення	Бетон щільної структури	Бетон порожнистої структури	Газобетон
KK	Бүтін бетон	Келемді блок	Қуыс кірпіш	Кеуек бетон
ZH	无裂缝的混凝土	实心砖	空心砖	多孔混凝土
JA	ひび割れのな いベトン	全面石材	穴付き石材	気泡コンクリート
KO	비균열 콘크리트	일반 벽돌	공동 벽돌	기포 콘크리트
ID	Beton tidak licin	Batu bata penuh	Batu bata berlubang	Batu bata berpori
AR	متصدعة خرساة غير	طوبة كاملة	طوبة مخرومة	مسام خرساة ذات

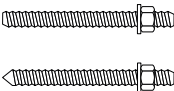
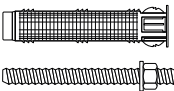
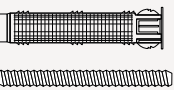


DE	Drehmoment	Verarbeitungszeit	Aushärtezeit	Ankerstangen
EN	Required torque	Open time	Hardening time	Anchor rods
FR	Couple	Temps de manipulation	Temps de durcissement	Tiges filetées
NL	Draaimoment	Verwerkingstijd	Uithardtijd	Ankerstangen
IT	Coppia	Tempo di lavorazione	Tempo di indurimento	Barre di ancoraggio
ES	Par	Tiempo de tratamiento	Tiempo de endurecimiento	Barras de anclaje
PT	Binário	Tempo de processamento	Tempo de endurecimento	Tirantes de ancoragem
DA	Tilspændingsmoment	Forarbejdsningstid	Hærdetid	Gevindstænger
SV	Vridmoment	Bearbetningstid	Hårdningstid	Förankringsstänger
NO	Dreiemoment	Bearbeidelsestid	Herdetid	Ankerstenger
FI	Vääntömomentti	Käsittelyaika	Kovettumisaika	Harustangot
IS	Snúningsáttak	Vinnslutími	Þömunartími	Festistangir
ET	Pöördement	Töötlemisaeg	Kõvastumisaeg	Ankurvardad
LV	Griezes moments	Apstrādājamības laiks	Sacietēšanas laiks	Enkura stienis
LT	Sukimo momentas	Darbo su medžiaga laikas	Kietėjimo laikas	Inkariniai strypai
PL	Moment dokręcenia	Czas żelowania	Czas wiązania	Kotwy
CS	Utahovací moment	Doba zpracování	Doba vytvrzení	Kotevní tyče
SK	Utahovací moment	Doba spracovania	Doba vytvrdnutia	Kotviace tyče
HU	Forgatónyomaték	Feldolgozási idő	Kikeményedési idő	Horgonyrudak
RO	Cuplu	Timp de punere în operă	Timp de întărire	Bare de ancorare
SL	Navor	Čas obdelave	Čas strjevanja	Sidra
HR	Okretni moment	Vrijeme obrade	Vrijeme stvrdnjavanja	Sidrene šipke
SR	Obrtni moment	Vreme obrade	Vreme otvrdnjavanja	Šipke za ankerovanje
TR	Tork	Kullanma süresi	Sertleşme süresi	Dübel çubukları
EL	Ροπή αόφιξης	Χρόνος επεξεργασίας	Χρόνος σκληρύνσης	Μηξές αγκύρωσης
BG	Въртящ момент	Време за обработка	Време за втвърдяване	Анкерни пръти
RU	Крутящий момент	Время обработки	Время отверждения	Анкерные болты
UK	Крутний момент	Час обробки	Час затвердіння	Анкерні шпильки
KK	Айналдыру моменті	Өңделу уақыты	Қатаю уақыты	Анкерлік болттары
ZH	扭矩	加工时间	硬化时间	系杆
JA	トルク	加工時間	凝固時間	アンカーロード
KO	토크	작업 시간	경화 시간	앵커 로드
ID	Torsi	Waktu pemrosesan	Waktu pengerasan	Batang jangkar
AR	عزم الدوران	وقت التصنيع	وقت التصلب	قضبان تثبيت



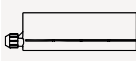
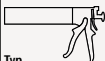
DE	Innengewindeanker	Ankerhülse Kunststoff	Skalenteile
EN	Internal thread anchor	Plastic anchor sleeve	Scale divisions
FR	Douilles taraudées	Tamis d'injection	Graduations
NL	Binnendraadanker	Ankerhuls kunststof	Schaalonderdelen
IT	Ancoraggio con filettatura interna	Boccola di ancoraggio in plastica	Divisioni di scala
ES	Anclaje de rosca interior	Vaina de anclaje plástica	Unidades de escala
PT	Ancoragem de rosca interna	Manga de ancoragem em plástico	Intervalos de graduação
DA	Anker med indvendigt gevind	Sihylse kunststof	Skalatrín
SV	Ankare med innergånga	Ankarhylsa plast	Skaldelar
NO	Innvendig gjenge anker	Ankerhylse kunststoff	Skaladeler
FI	Sisäkierreankkuri	Muovinen ankkurihylsy	Asteikkojaot
IS	Festing með skrifgangi að innanverðu	Festihúlsa gerviefni	Mælikvarði
ET	Sisekeermega ankur	Ankurhülss plast	Skaala jaotused
LV	Iekšējās vītnes enkurs	Plastmasas ankura uzmava	Skalas iedaļas
LT	Inkaras su vidiniu sriegiu	Plastikinė inkarinė įvorė	Skalės padalos
PL	Kotwa z gwintem wewnętrznym	Tuleja kotwica syntetyczna	Podziałki skali
CS	Svorník s vnitřním závitem	Kotevní pouzdro plast	Díky na stupnici
SK	Kotva s vnútorným závitom	Puzdro z plastu	Diely na stupnici
HU	Belsőmenetes horgony	Műanyag horgonyhüvely	Skálárészértékek
RO	Ancoră cu filet interior	Manșon de ancoră material plastic	Diviziuni scală
SL	Sidro z notranjim navojem	Plastični sidni vložek	Razdelki na skali
HR	Sidro s unutrašnjim navojem	Plastična košuljica sidra	Dijelovi skale
SR	Kotva sa unutrašnjim navojem	Plastična košuljica kotve	Delovi skale
TR	İçten dişli dübel	Plastik dübel kovanı	Kadran bölümleri
EL	Αγκύρια με εσωτερικό σπείρωμα	Πλαστικά βύσματα αγκύρωσης	Διαβιβήσεις κλίμακας
BG	Анкерен болт с вътрешна резба	Анкерна втулка пластмаса	Части на скалата
RU	Анкер с внутренней резьбой	Анкерная гильза пластиковая	Деление шкалы
UK	Анкер із внутрішнім різьбленням	Анкерна гільза Полімерний матеріал	Поділки шкали
KK	ішкі бұрандасы бар анкерлер	Анкерлік төлке, пластмассасы	Шәкіл бөліктері
ZH	型内螺纹 锚栓	型塑料 螺丝套管	刻度
JA	内ねじ付きアンカー	プラスチック製アンカースリーブ	目盛り分割
KO	내부 스레드 앵커	앵커 슬리브 플 라스틱	스케일의 눈 금 폭
ID	Jangkar berulir dalam	Selongsong jangkar plastik	Bagian skala
AR	لولية تثبيت داخلية	كم تثبيت بلاستيكي	أجزاء المقاييس

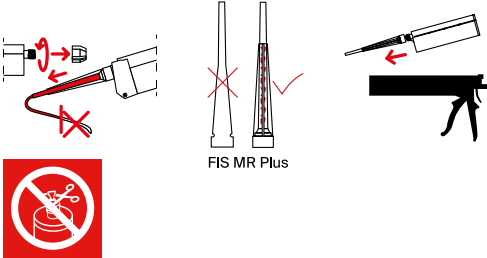
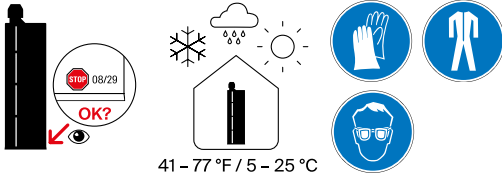


	 CE ETA 24/0274, EAD 330499-02-0601, Option 7 for non-cracked concrete		FIS A / RG M / FIS IG /	14 / 18
	 CE ETA 26/0280, EAD 330076-01-0604, Masonry use categories b, c or d		FIS A / RG M	19 / 21 / 22
	 CE ETA 26/0280, EAD 330076-01-0604, Masonry use categories b, c or d		FIS IG	20 / 21 / 23
	 CE ETA 26/0280, EAD 330076-01-0604, Masonry use categories b, c or d		FIS HK + FIS A / RG M	24 / 25 / 27
	 CE ETA 26/0280, EAD 330076-01-0604, Masonry use categories b, c or d		FIS HK + FIS IG	26 / 27

 [°C]	 [t _{min}]	 [t _{max}]
> 0 to 5 ^{a)}	13 min	3 h
> 5 to 10	9 min	90 min
> 10 to 20	5 min	60 min
> 20 to 30	3 min	45 min
> 30 to 40	2 min	35 min

^{a)} In wet concrete the curing time must be doubled

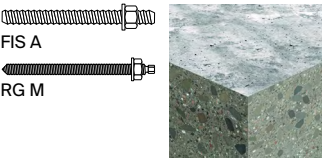
	 Typ	Art. No.
150 ml, 300 ml	KPM 2	53117
300 ml	FIS AM	58000
360 ml	FIS DM S Pro	563337
410 ml	FIS DM C Pro	573575

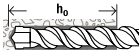
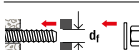
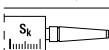


 CE ETA 24/0274 FIS VB non cracked concrete	 CE ETA 26/0280 FIS VB masonry
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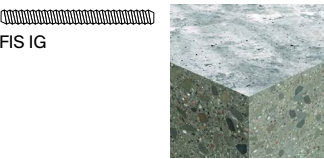
FIS A / RG M

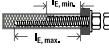
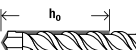
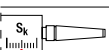


	M8	M10	M12	M16	M20	
 *	●	●	●	●	●	
 d_0 [mm]	10	12	14	18	24	
 h_0 $h_{0, min}$ [mm] $h_{0, max}$ [mm]	60 60 160	60 60 200	70 70 240	80 80 320	90 90 400	
 d_b [mm]	fischer BS $\varnothing$ 10	$\varnothing$ 12	$\varnothing$ 14	$\varnothing$ 18	$\varnothing$ 24	
 d_f [mm]	9	12	14	18	22	
 d_f [mm]	12	14	16	20	26	
 S_k $I_{inf/min}$	S_k ($h_{0, min}$) [-] S_k ($h_{0, max}$) [-]	2 5	3 7	3 10	5 19	11 48
 $max. T_{inst}$ [Nm]	10	20	40	60	120	

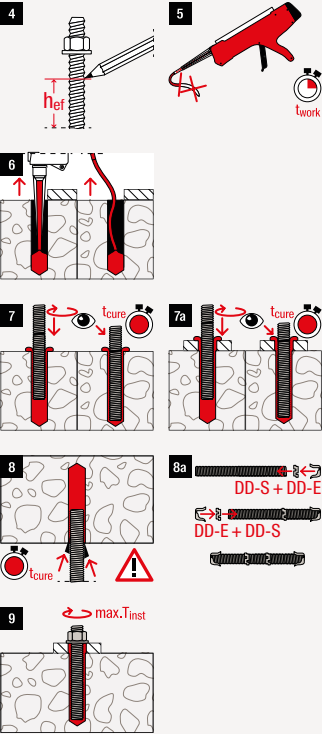
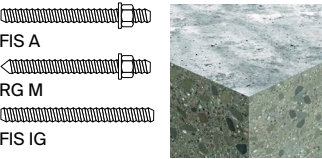
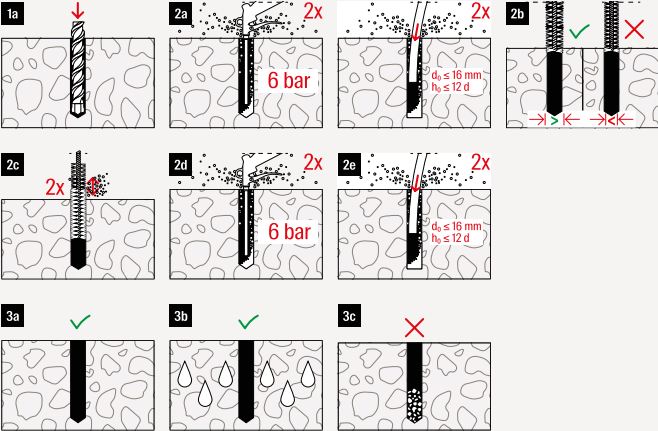
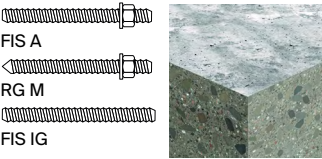
* ETA 24/0274, EAD 330499-02-0601, Option 7 for non-cracked concrete

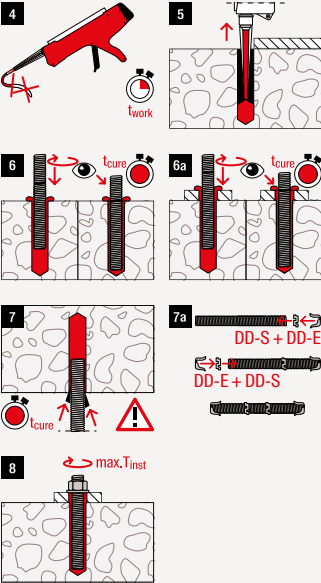
FIS IG



	M5	M6	M8	M10	M12
 *	●	●	●	●	●
 $l_{E, min}$ [mm] $l_{E, max}$ [mm]	8 18	8 18	10 20	12 25	14 30
 d_0 [mm]	12	12	14	18	24
 h_0 [mm]	60	60	70	80	90
 d_b [mm]	fischer BS ø 12	ø 12	ø 14	ø 18	ø 24
 d_f [mm]	6	7	9	12	14
 S_k [-]	2	3	5	7	11
 $max. T_{test}$ [Nm]	5	5	10	20	40

* ETA 24/0274, EAD 330499-02-0601, Option 7 for non-cracked concrete





	M8	M10	M12
	•	•	•
d_0 [mm]	10	12	14
h_0 [mm]	50	50	50
h_0 [mm]	100	100	100
d_b [mm]	ø 10	ø 12	ø 14
d_f [mm]	9	12	14
d_f [mm]	11	14	16
$Sk (h_0, min)$ [-]	2	2	3
$Sk (h_0, max)$ [-]	3	4	5
$min. T_{inst}$ [Nm]	0	0	0
$max. T_{inst}$ [Nm]	**	**	**

* ETA 26/0280, EAD 330076-01-0604, Masonry use categories b, c or d
** www.fischer-international.com, www.fischer.de → ETA-26/0280



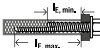
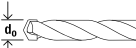
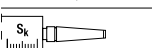
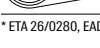
FIS IG



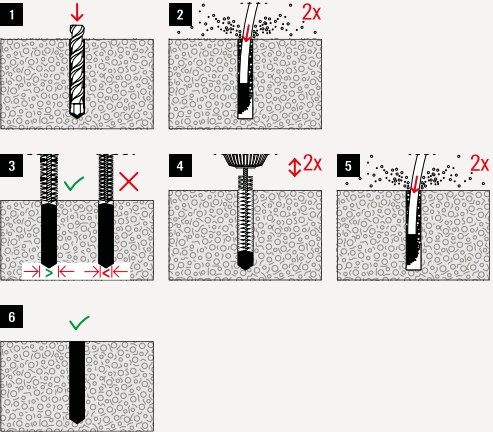
FIS A

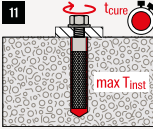
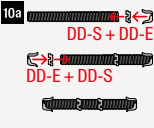
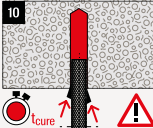
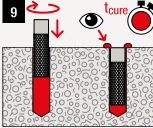
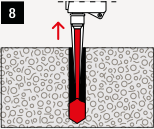
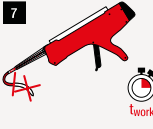
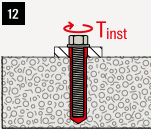
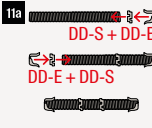
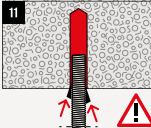
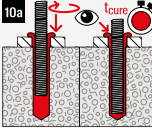
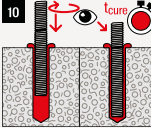
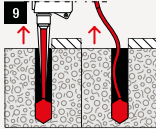
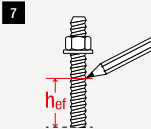
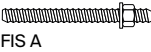
RG M

FIS IG

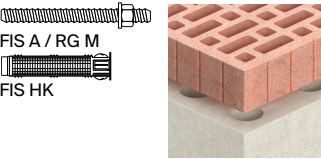
	M8	M10	M12
	-	-	-
	10	12	14
	14	18	24
	70	80	90
	fischer BS ø 14	ø 18	ø 24
	16	20	26
	9	12	14
	5	7	11
	10	20	40

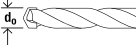
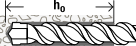
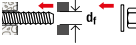
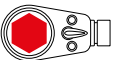
* ETA 26/0280, EAD 330076-01-0604, Masonry use categories b, c or d





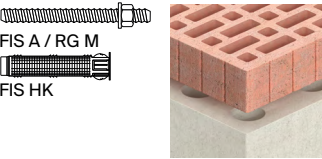
FIS A / RG M

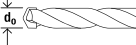
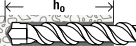
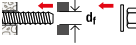
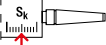
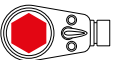


 FIS A / RG M	M8	M8	M8	M10	M10
 FIS HK	12x85	16x85	16x130	16x85	16x130
 *	●	●	●	●	●
 d_o	12	16	16	16	16
 h_o	90	90	135	90	135
 fischer BS	Ø 12	Ø 16	Ø 16	Ø 16	Ø 16
 d_b	14	20	20	20	20
 t_{tol}	0	0	45	0	45
 d_f	9	9	9	12	12
 S_k	10	12	15	12	15
 min. T_{inst} [Nm]	0	0	0	0	0
 max. T_{inst} [Nm]	**	**	**	**	**

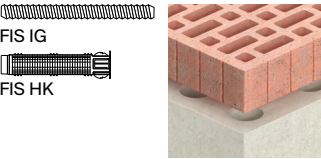
* ETA 26/0280, EAD 330076-01-0604, Masonry use categories b, c or d
** www.fischer-international.com, www.fischer.de →ETA 26/0280

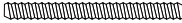
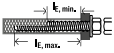
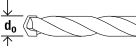
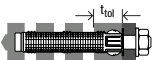
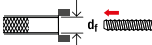
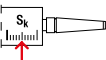
FIS A / RG M



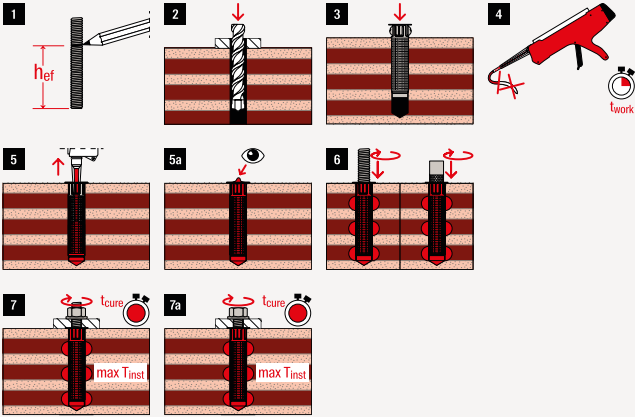
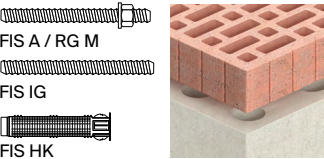
 FIS A / RG M	M12	M12
 FIS HK	20x85	20x130
 *	●	●
 d_o	20	20
 h_o	90	135
 fischer BS	Ø 20	Ø 20
 d_b	25	25
 t_{tol}	0	45
 d_f	14	14
 S_k	15	25
 min. T_{inst} [Nm]	0	0
 max. T_{inst} [Nm]	**	**

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		M8	M10	M12
	FIS IG			
	FIS HK	16x85	16	20x85
		-	-	-
	l_E min. (mm) l_E max. (mm)	8 60	10 60	12 60
	d_o (mm)	16	16	20
	h_o (mm)	90	90	90
	fischer BS d_s (mm)	ø 16 20	ø 16 20	ø 20 25
	t_{tol} (mm)	0	0	0
	d_f (mm)	9	12	14
	Sk [-]	12	15	15
	min. T_{inst} [Nm] max. T_{inst} [Nm]	0 **	0 **	0 **

* ETA-26/0280, EAD 330076-01-0604, Masonry use categories b, c or d
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