



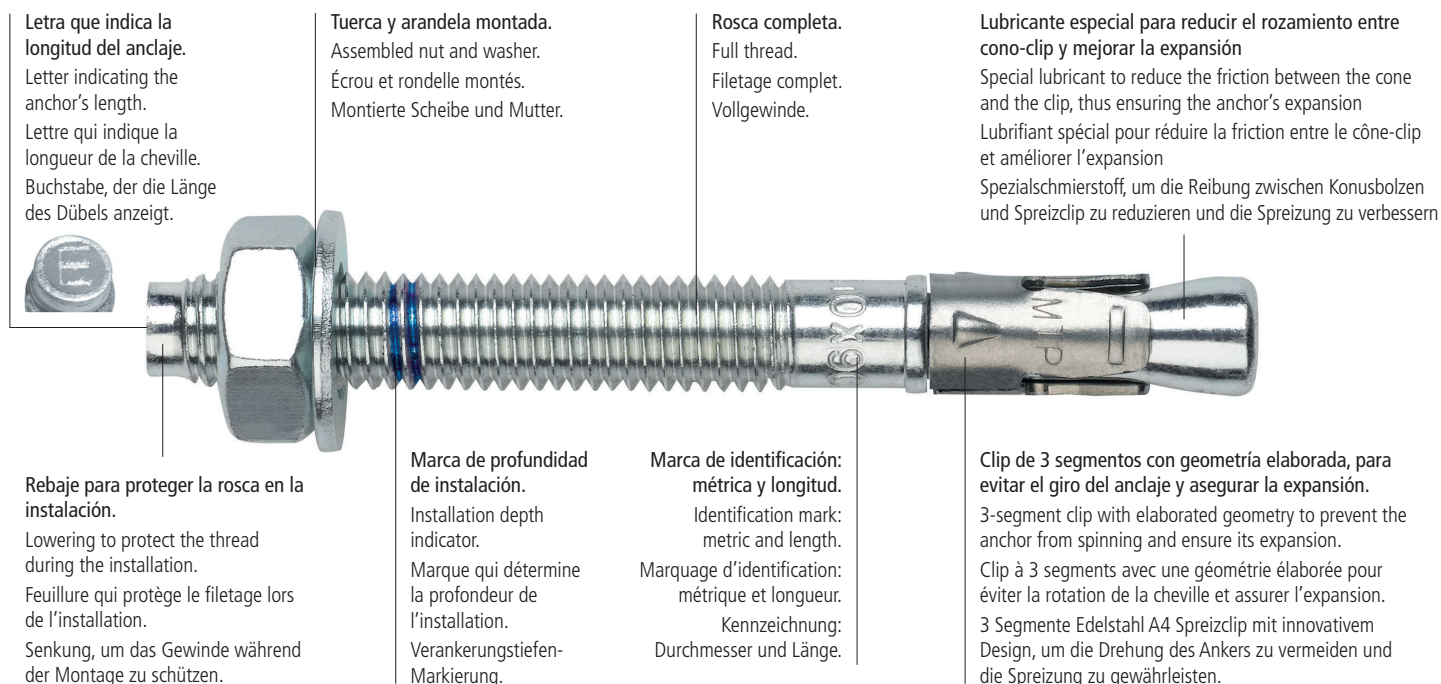
MT

Anclaje macho para cargas altas.
Through bolt anchor for heavy loads.
Goujon d'ancrage mâle pour charges lourdes.
Bolzenanker.



MTP

Anclaje macho para cargas altas / Through bolt anchor for heavy loads Goujon d'ancrage mâle pour charges lourdes / Bolzenanker



HOMOLOGACIONES / APPROVALS
AGRÉMENTS / ZULASSUNGEN

CARACTERÍSTICAS / CHARACTERISTICS
CARACTÉRISTIQUES / EIGENSCHAFTEN

APLICACIONES / APPLICATIONS-USE
APPLICATIONS / ANWENDUNGEN



Fácil instalación. Uso en hormigón fisurado y no fisurado. Empleo para cargas medias-altas. Instalación previa, o bien a través del propio taladro del espesor a fijar. Variedad de longitudes y diámetro: flexibilidad en el montaje. Para cargas estáticas o cuasi-estáticas.

Easy installation. For use in cracked and non-cracked concrete. For medium-high loads. Previous installation, or at the drilling of the material to be fixed. Wide range of lengths and diameters available: installation flexibility. For static or quasi-static loads.

Facile à installer. Utilisable sur béton fissuré et sur béton non fissuré. Installation préalable ou directement sur le tour de l'épaisseur à fixer. Large gamme de longueurs et diamètres: flexibilité au montage. Utilisable pour des charges statiques ou quasi-statiques.

Einfache Montage. Zur Befestigung von mittelschweren bis schweren im gerissenen und ungerissenen Beton. Geeignet für die Vor- und Durchsteckmontage. Große Auswahl an Längen und Durchmessern: Flexibilität bei der Montage. Für Verankerungen unter statischer oder quasi-statischer Belastung.

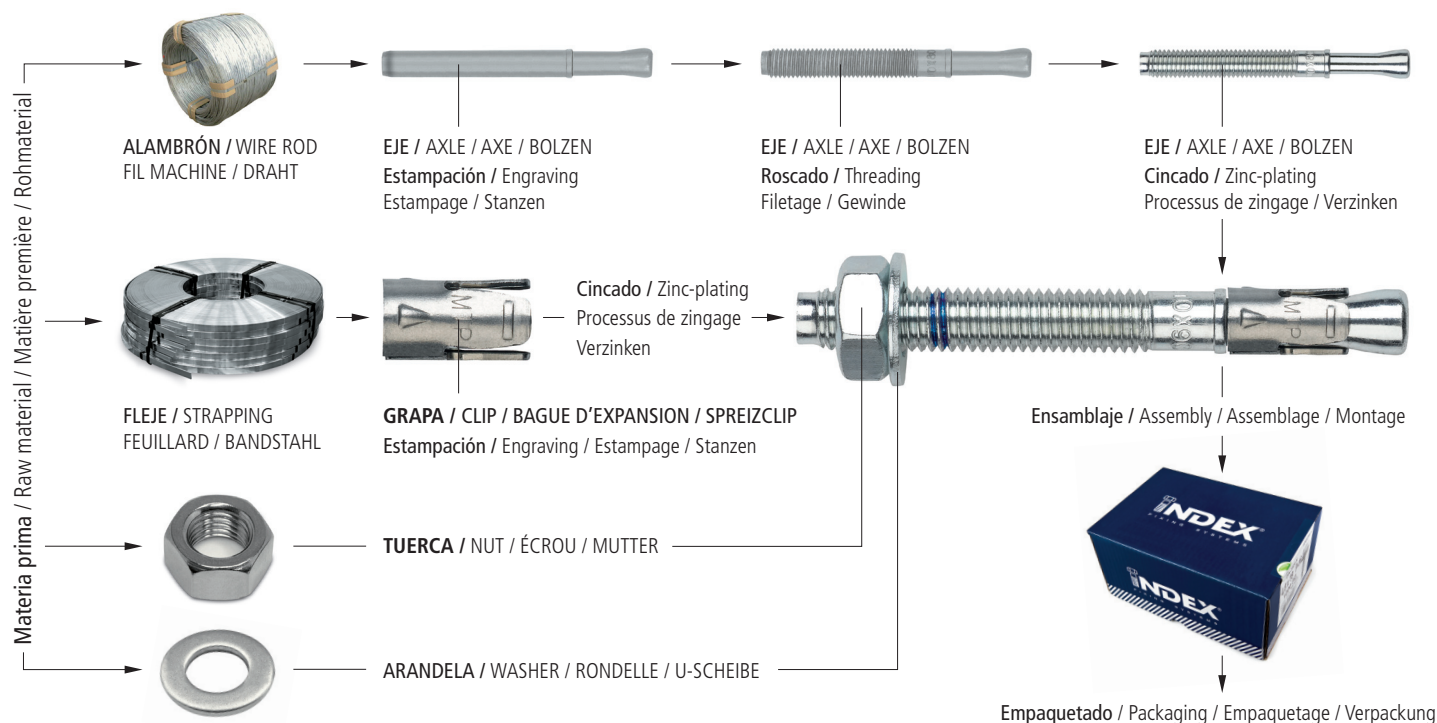
Placas de anclaje. Estructuras metálicas. Puentes. Hormigón traccionado. Mobiliario urbano. Vallas de protección. Catenarias. Ascensores. Soportes de tuberías.

Anchoring sheets. Metallic structures. Bridges. Traction concrete. Urban furniture. Protection fences. Overhead power cabling. Elevators. Pipe supports.

Plaques d'ancrage. Structures métalliques. Ponts. Béton fissuré. Mobilier urbain. Clôtures de protection. Caténaires. Ascenseurs. Support de tuyauterie.

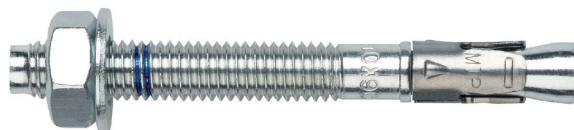
Ankerplatten. Metallbau. Brücken. Zugzonen. Straßenmöblierung. Schutzzäune. Oberleitungen. Aufzüge. Rohrbefestigungen.

PROCESO DE FABRICACIÓN ANCLAJE MT / MANUFACTURING PROCESS OF THE MT ANCHOR PROCESSUS DE FABRICATION DU GOUJON D'ANCRAGE MT / HERSTELLUNGSVERFAHREN DES MT BOLZENANKERS



MTP

Homologado ETE Opción 1
Option 1 ETA Approved
Homologué ATE Option 1
ETA Zulassung Option 1



CÓDIGO CODE	MEDIDA SIZE DIMENSIONS ABMESSUNG	LETRA EJE AXIS LETTER LETTRE BUCHSTABE	ESPEJOR MÁX. A FIJAR MAX. FIXTURE THICKNESS ÉPAISSEUR MAX. À FIXER KLEMMSTÄRKE	📦	📦
• AP08050	M8 x 50 Ø8	A	2	100	800
AP08075	M8 x 75 Ø8	C	9	100	600
AP08095	M8 x 95 Ø8	E	29	100	600
AP08115	M8 x 115 Ø8	G	49	100	400
AP10090	M10 x 90 Ø10	E	10	100	400
AP10105	M10 x 105 Ø10	F	25	50	300
AP10115	M10 x 115 Ø10	G	35	50	200
AP10135	M10 x 135 Ø10	H	55	50	200
AP10165	M10 x 165 Ø10	K	85	50	200
AP10185	M10 x 185 Ø10	L	105	50	150
• AP12080	M12 x 80 Ø12	D	4	50	300
AP12100	NEW M12 x 100 Ø12	E	4	50	400

CÓDIGO CODE	MEDIDA SIZE DIMENSIONS ABMESSUNG	LETRA EJE AXIS LETTER LETTRE BUCHSTABE	ESPEJOR MÁX. A FIJAR MAX. FIXTURE THICKNESS ÉPAISSEUR MAX. À FIXER KLEMMSTÄRKE	📦	📦
AP12110	M12 x 110 Ø12	F	14	50	200
AP12120	M12 x 120 Ø12	G	24	50	200
AP12130	M12 x 130 Ø12	H	34	50	200
AP12150	M12 x 150 Ø12	I	54	50	100
AP12180	M12 x 180 Ø12	L	84	50	150
AP12200	M12 x 200 Ø12	M	104	50	150
AP16145	M16 x 145 Ø16	I	28	25	100
AP16175	M16 x 175 Ø16	K	58	25	50
AP16220	M16 x 220 Ø16	O	103	25	50
AP16250	M16 x 250 Ø16	Q	133	25	50
AP20170	M20 x 170 Ø20	K	32	20	40
AP20200	M20 x 200 Ø20	M	62	20	40

• Medidas sin homologar / Non-approved sizes / Mesures sans agrément / Nicht zugelassene Abmessungen

MTP-G

Sherardizado homologado ETE Opción 1
Sherardized. Option 1 ETA Approved
Sherardisé homologué ATE Option 1
Sherardisiert, ETA Zulassung Option 1



CÓDIGO CODE	MEDIDA SIZE DIMENSIONS ABMESSUNG	LETRA EJE AXIS LETTER LETTRE BUCHSTABE	ESPEJOR MÁX. A FIJAR MAX. FIXTURE THICKNESS ÉPAISSEUR MAX. À FIXER KLEMMSTÄRKE	📦	📦
• APG06060	M6 x 60 Ø6	B	10	200	1.200
• APG06070	M6 x 70 Ø6	C	20	200	1.200
• APG06100	M6 x 100 Ø6	E	50	200	800
APG08050	M8 x 50 Ø8	A	2	100	800
APG08060	M8 x 60 Ø8	B	12	100	800
APG08075	M8 x 75 Ø8	C	9	100	600
APG08095	M8 x 95 Ø8	E	29	100	600
APG08115	M8 x 115 Ø8	G	49	100	400
APG10070	M10 x 70 Ø10	C	5	100	400
APG10090	M10 x 90 Ø10	E	10	100	400
APG10105	M10 x 105 Ø10	F	25	50	300
APG10115	M10 x 115 Ø10	G	35	50	200
APG10135	M10 x 135 Ø10	H	55	50	200
APG10165	M10 x 165 Ø10	K	85	50	200

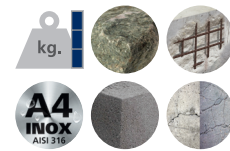
CÓDIGO CODE	MEDIDA SIZE DIMENSIONS ABMESSUNG	LETRA EJE AXIS LETTER LETTRE BUCHSTABE	ESPEJOR MÁX. A FIJAR MAX. FIXTURE THICKNESS ÉPAISSEUR MAX. À FIXER KLEMMSTÄRKE	📦	📦
APG10185	M10 x 185 Ø10	L	105	50	150
APG12080	M12 x 80 Ø12	D	4	50	300
APG12110	M12 x 110 Ø12	F	14	50	200
APG12130	M12 x 130 Ø12	H	34	50	200
APG12150	M12 x 150 Ø12	I	54	50	100
APG12180	M12 x 180 Ø12	L	84	50	150
APG12200	M12 x 200 Ø12	M	104	50	150
APG16125	M16 x 125 Ø16	G	8	25	100
APG16145	M16 x 145 Ø16	I	28	25	100
APG16175	M16 x 175 Ø16	K	58	25	50
APG16220	M16 x 220 Ø16	O	103	25	50
APG20170	M20 x 170 Ø20	K	32	20	40
APG20200	M20 x 200 Ø20	M	62	20	40

• Medidas sin homologar / Non-approved sizes / Mesures sans agrément / Nicht zugelassene Abmessungen



NEW MTP-A4

Inoxidable A4. Homologado ETE Opción 1
Stainless steel A4. Option 1 ETA Approved
Inoxydable A4. Homologué ATE Option 1
Edelstahl A4, ETA Zulassung Option 1

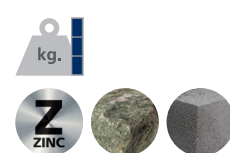
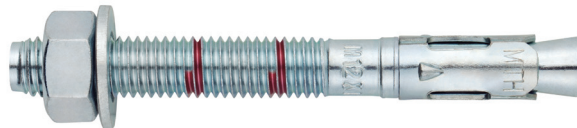


CÓDIGO CODE	MEDIDA SIZE DIMENSIONS ABMESSUNG	LETRA EJE AXIS LETTER LETTRE BUCHSTABE	ESPEJOR MÁX. A FIJAR MAX. FIXTURE THICKNESS ÉPAISSEUR MAX. À FIXER KLEMMSTÄRKE		
APA408068	NEW M8 x 68 Ø8	A	4	100	600
APA408075	NEW M8 x 75 Ø8	B	10	100	600
APA408090	NEW M8 x 90 Ø8	C	25	100	600
APA408115	NEW M8 x 115 Ø8	D	50	100	400
APA408135	NEW M8 x 135 Ø8	E	70	50	300
APA408165	NEW M8 x 165 Ø8	G	100	50	200
APA410090	NEW M10 x 90 Ø10	A	10	100	400
APA410105	NEW M10 x 105 Ø10	B	25	50	300
APA410115	NEW M10 x 115 Ø10	C	35	50	300
APA410135	NEW M10 x 135 Ø10	D	55	50	300
APA410155	NEW M10 x 155 Ø10	E	75	50	300

CÓDIGO CODE	MEDIDA SIZE DIMENSIONS ABMESSUNG	LETRA EJE AXIS LETTER LETTRE BUCHSTABE	ESPEJOR MÁX. A FIJAR MAX. FIXTURE THICKNESS ÉPAISSEUR MAX. À FIXER KLEMMSTÄRKE		
APA410185	NEW M10 x 185 Ø10	F	105	50	100
APA412110	NEW M12 x 110 Ø12	A	10	50	300
APA412120	NEW M12 x 120 Ø12	B	20	50	300
APA412145	NEW M12 x 145 Ø12	C	45	50	200
APA412170	NEW M12 x 170 Ø12	D	70	50	100
APA412200	NEW M12 x 200 Ø12	E	100	50	100
APA416130	NEW M16 x 130 Ø16	A	10	50	100
APA416150	NEW M16 x 150 Ø16	B	30	25	100
APA416185	NEW M16 x 185 Ø16	C	60	25	50
APA416220	NEW M16 x 220 Ø16	D	100	20	40

MTH

Homologado ETE Opción 7
Option 7 ETA Approved
Homologué ATE Option 7
ETA Zulassung Option 7



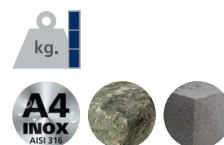
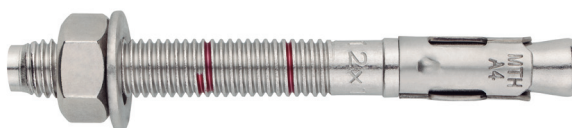
CÓDIGO CODE	MEDIDA SIZE DIMENSIONS ABMESSUNG	LETRA EJE AXIS LETTER LETTRE BUCHSTABE	ESPEJOR MÁX. A FIJAR MAX. FIXTURE THICKNESS ÉPAISSEUR MAX. À FIXER KLEMMSTÄRKE		
AM06045	M6 x 45 Ø6	-	2	200	1.200
AH06060	M6 x 60 Ø6	B	2	200	1.200
AH06070	M6 x 70 Ø6	C	12	200	1.200
AH06080	M6 x 80 Ø6	D	22	200	1.200
AH06090	M6 x 90 Ø6	E	32	200	1.200
AH06100	M6 x 100 Ø6	E	42	200	800
AH06110	M6 x 110 Ø6	F	52	200	800
AH06120	M6 x 120 Ø6	G	62	100	600
AM08050	M8 x 50 Ø8	-	5	100	800
AH08060	M8 x 60 Ø8	B	3	100	600
AH08075	M8 x 75 Ø8	C	5	100	600
AH08090	M8 x 90 Ø8	D	30	100	600
AH08100	NEW M8 x 100 Ø8	E	20	100	600
AH08115	M8 x 115 Ø8	G	45	100	400
AH08120	NEW M8 x 120 Ø8	G	45	100	400
AH08130	M8 x 130 Ø8	H	60	100	400
AH08155	M8 x 155 Ø8	J	85	100	200
AH10070	M10 x 70 Ø10	C	3	100	400
AH10080	NEW M10 x 80 Ø10	D	13	100	400
AH10090	M10 x 90 Ø10	E	10	100	400
AH10100	NEW M10 x 100 Ø10	E	10	100	400
AH10120	M10 x 120 Ø10	G	40	50	300
AH10140	NEW M10 x 140 Ø10	I	60	50	200
AH10150	M10 x 150 Ø10	I	70	50	200
AH10160	NEW M10 x 160 Ø10	J	80	50	200
AH10170	M10 x 170 Ø10	K	90	50	200
AH10210	M10 x 210 Ø10	N	130	50	150
AH10230	M10 x 230 Ø10	P	150	50	100
AM12075	M12 x 75 Ø12	-	5	50	300
AH12090	M12 x 90 Ø12	E	13	50	200

CÓDIGO CODE	MEDIDA SIZE DIMENSIONS ABMESSUNG	LETRA EJE AXIS LETTER LETTRE BUCHSTABE	ESPEJOR MÁX. A FIJAR MAX. FIXTURE THICKNESS ÉPAISSEUR MAX. À FIXER KLEMMSTÄRKE		
AH12100	NEW M12 x 100 Ø12	E	23	50	200
AH12110	M12 x 110 Ø12	F	18	50	200
AH12120	NEW M12 x 120 Ø12	G	28	50	200
AH12130	NEW M12 x 130 Ø12	H	38	50	200
AH12140	M12 x 140 Ø12	H	48	50	200
AH12160	M12 x 160 Ø12	J	68	50	100
AH12180	M12 x 180 Ø12	L	88	50	150
AH12200	NEW M12 x 200 Ø12	M	108	50	100
AH12220	M12 x 220 Ø12	O	128	50	100
AH12250	M12 x 250 Ø12	Q	158	25	50
AM14080	M14 x 80 Ø14	-	5	50	200
AM14100	M14 x 100 Ø14	-	5	50	100
AH14120	M14 x 120 Ø14	G	12	25	100
AH14145	M14 x 145 Ø14	I	37	25	100
AH14170	M14 x 170 Ø14	K	62	25	100
AH14220	M14 x 220 Ø14	O	112	25	75
AH14250	M14 x 250 Ø14	Q	142	25	50
AM16090	M16 x 90 Ø16	-	4	25	150
AH16125	M16 x 125 Ø16	G	3	25	100
AH16145	M16 x 145 Ø16	I	23	25	100
AH16170	M16 x 170 Ø16	K	48	25	50
AH16220	M16 x 220 Ø16	O	98	25	50
AH16250	M16 x 250 Ø16	Q	128	25	50
AH16280	M16 x 280 Ø16	S	158	25	50
AM20120	M20 x 120 Ø20	-	5	20	40
AH20170	M20 x 170 Ø20	K	23	20	40
AH20220	M20 x 220 Ø20	O	73	20	40
AH20270	M20 x 270 Ø20	S	123	20	40
AM24180	M24 x 180 Ø24	-	4	10	20
AM24260	M24 x 260 Ø24	-	84	10	20

Medidas sin homologar / Non-approved sizes / Mesures sans agrément / Nicht zugelassene Abmessungen

MTH-A4

Inoxidable A4 homologado ETE Opción 7
Stainless steel A4. Option 7 ETA Approved
Inoxydable A4. Homologué ATE Option 7
Edelstahl A4, ETA Zulassung Option 7



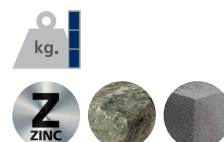
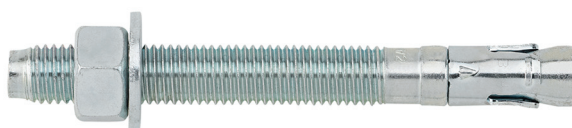
CÓDIGO CODE	MEDIDA SIZE DIMENSIONS ABMESSUNG	LETRA EJE AXIS LETTER LETTRE BUCHSTABE	ESPEJOR MÁX. A FIJAR MAX. FIXTURE THICKNESS ÉPAISSEUR MAX. À FIXER KLEMMSTÄRKE	📦	📦
• MIA406045	M6 x 45 Ø6	A	2	200	1.200
MIA406060	M6 x 60 Ø6	B	2	200	1.200
MIA406080	M6 x 80 Ø6	D	22	200	1.200
• MIA408050	M8 x 50 Ø8	A	5	100	1.200
MIA408075	M8 x 75 Ø8	C	5	100	600
MIA408090	M8 x 90 Ø8	E	20	100	600
MIA408115	M8 x 115 Ø8	G	45	100	400
MIA410070	M10 x 70 Ø10	C	3	100	600
MIA410090	M10 x 90 Ø10	D	10	100	400
MIA410120	M10 x 120 Ø10	G	40	50	300
MIA410150	M10 x 150 Ø10	I	70	50	300

CÓDIGO CODE	MEDIDA SIZE DIMENSIONS ABMESSUNG	LETRA EJE AXIS LETTER LETTRE BUCHSTABE	ESPEJOR MÁX. A FIJAR MAX. FIXTURE THICKNESS ÉPAISSEUR MAX. À FIXER KLEMMSTÄRKE	📦	📦
• MIA412075	M12 x 75 Ø12	C	5	50	300
MIA412090	M12 x 90 Ø12	D	13	50	200
MIA412110	M12 x 110 Ø12	F	18	50	200
MIA412140	M12 x 140 Ø12	I	48	50	200
• MIA416090	M16 x 90 Ø16	D	5	25	150
MIA416145	M16 x 145 Ø16	I	25	25	100
MIA416170	M16 x 170 Ø16	K	48	25	75
• MIA420120	M20 x 120 Ø20	G	5	20	80
MIA420170	M20 x 170 Ø20	K	23	20	80
MIA420220	M20 x 220 Ø20	O	73	20	60

• Medidas sin homologar / Non-approved sizes / Mesures sans agrément / Nicht zugelassene Abmessungen

MTL

Pulgadas
Inches
Pouces
Zoll

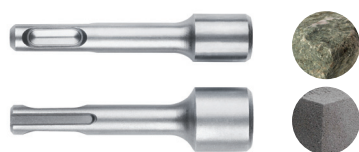


CÓDIGO CODE	MEDIDA SIZE DIMENSIONS ABMESSUNG	📦	📦
AL014134	1/4" x 1 3/4"	200	1.200
AL014214	1/4" x 2 1/4"	200	1.200
AL014314	1/4" x 3 1/4"	200	800
AL516200	5/16" x 2"	100	600
AL516312	5/16" x 3 1/2"	100	400
AL516500 NEW	5/16" x 5"	20	40
AL516100 NEW	5/16" x 10"	100	400
AL034700 NEW	3/4" x 7"	100	600
AL038214	3/8" x 2 1/4"	100	600
AL038234 NEW	3/8" x 2 3/4"	100	600
AL038300	3/8" x 3"	100	400
AL038312 NEW	3/8" x 3 1/2"	100	400
AL038334	3/8" x 3 3/4"	100	400
AL038500	3/8" x 5"	50	200
AL012234	1/2" x 2 3/4"	50	200
AL012300 NEW	1/2" x 3"	50	200

CÓDIGO CODE	MEDIDA SIZE DIMENSIONS ABMESSUNG	📦	📦
AL012334	1/2" x 3 3/4"	50	200
AL012414 NEW	1/2" x 4 1/4"	50	200
AL012412 NEW	1/2" x 4 1/2"	50	200
AL012500 NEW	1/2" x 5"	50	200
AL012512	1/2" x 5 1/2"	50	100
AL012700	1/2" x 7"	50	100
AL012100 NEW	1/2" x 10"	25	50
AL058412	5/8" x 4 1/2"	25	100
AL058500	5/8" x 5"	25	100
AL058600	5/8" x 6"	25	50
AL058700	5/8" x 7"	25	75
AL058100 NEW	5/8" x 10"	25	50
AL034414	3/4" x 4 1/4"	20	80
AL034512	3/4" x 5 1/2"	20	40
AL034812	3/4" x 8 1/2"	20	40
AL034100	3/4" x 10"	20	40

DO-MT

Útil de colocación para la MT
Setting tool for MT family
Outil de pose pour famille MT
Bolzenanker-setzwerkzeug



CÓDIGO CODE	VÁLIDO PARA SUITABLE FOR VALIDE POUR GEEIGNET FÜR	📦	📦
DOMTA10	M6 - M8 - M10	5	225
DOMTA20	M12 - M14 - M16 - M20	5	225

MTP / MTH / MTH-A4 / MTA

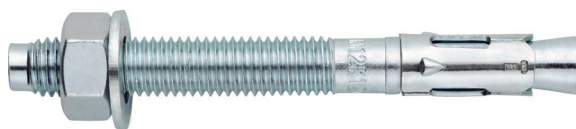
Disponible con arandela DIN 9021. Consultar precio y plazo
Also available with DIN 9021 washer. Ask for price and delivery time
Disponible avec rondelle DIN 9021. Consultez prix et délais de livraison
Verfügbar mit DIN 9021 U-Scheibe. Preis und Verfügbarkeit anfragen



INDEX®
FIXING SYSTEMS

MTA

Zincado
Zinc-plated
Zinguée
Verzinkt

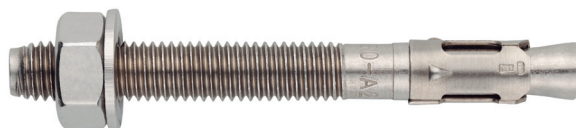


CÓDIGO CODE	MEDIDA SIZE DIMENSIONS ABMESSUNG	ESPEJOR MÁX. A FIJAR MAX. FIXTURE THICKNESS ÉPAISSEUR MAX. À FIXER KLEMMSTÄRKE		
AM06045	M6 x 45 Ø6	2	200	1.200
AM06055	M6 x 55 Ø6	12	200	1.200
AM06060	M6 x 60 Ø6	2	200	1.200
AM06065	M6 x 65 Ø6	7	200	1.200
AM06070	M6 x 70 Ø6	12	200	1.200
AM06080	M6 x 80 Ø6	22	200	1.200
AM06085	M6 x 85 Ø6	27	200	1.200
AM06090	M6 x 90 Ø6	32	200	1.200
AM06100	M6 x 100 Ø6	42	200	800
AM06110	M6 x 110 Ø6	52	200	800
AM06120	M6 x 120 Ø6	62	100	600
AM06130	M6 x 130 Ø6	72	100	600
AM06140	M6 x 140 Ø6	82	100	600
AM06150	M6 x 150 Ø6	92	100	600
AM06160	M6 x 160 Ø6	102	100	400
AM06170	M6 x 170 Ø6	112	100	400
AM06180	M6 x 180 Ø6	122	100	300
AM08050	M8 x 50 Ø8	5	100	800
AM08060	M8 x 60 Ø8	3	100	800
AM08065	M8 x 65 Ø8	8	100	600
AM08075	M8 x 75 Ø8	5	100	600
AM08090	M8 x 90 Ø8	20	100	600
AM08115	M8 x 115 Ø8	45	100	400
AM08120	M8 x 120 Ø8	50	100	400
AM08130	M8 x 130 Ø8	60	100	400
AM08155	M8 x 155 Ø8	85	100	200
AM10065	M10 x 65 Ø10	3	100	400
AM10070	M10 x 70 Ø10	3	100	400
AM10080	M10 x 80 Ø10	13	100	400
AM10090	M10 x 90 Ø10	10	100	400
AM10100	M10 x 100 Ø10	20	100	400
AM10120	M10 x 120 Ø10	40	50	300
AM10140	M10 x 140 Ø10	60	50	200
AM10150	M10 x 150 Ø10	70	50	200
AM10160	M10 x 160 Ø10	80	50	200

CÓDIGO CODE	MEDIDA SIZE DIMENSIONS ABMESSUNG	ESPEJOR MÁX. A FIJAR MAX. FIXTURE THICKNESS ÉPAISSEUR MAX. À FIXER KLEMMSTÄRKE		
AM10170	M10 x 170 Ø10	90	50	200
AM10210	M10 x 210 Ø10	130	50	150
AM10230	M10 x 230 Ø10	150	50	100
AM12075	M12 x 75 Ø12	5	50	300
AM12080	M12 x 80 Ø12	10	50	300
AM12090	M12 x 90 Ø12	13	50	200
AM12100	M12 x 100 Ø12	23	50	200
AM12110	M12 x 110 Ø12	18	50	200
AM12120	M12 x 120 Ø12	28	50	200
AM12140	M12 x 140 Ø12	48	50	200
AM12160	M12 x 160 Ø12	68	50	100
AM12180	M12 x 180 Ø12	88	50	150
AM12220	M12 x 220 Ø12	128	50	100
AM12250	M12 x 250 Ø12	158	25	50
AM14080	M14 x 80 Ø14	5	50	200
AM14100	M14 x 100 Ø14	5	50	100
AM14120	M14 x 120 Ø14	12	25	100
AM14145	M14 x 145 Ø14	37	25	100
AM14170	M14 x 170 Ø14	62	25	100
AM14220	M14 x 220 Ø14	112	25	75
AM14250	M14 x 250 Ø14	142	25	50
AM16090	M16 x 90 Ø16	4	25	150
AM16110	M16 x 110 Ø16	25	25	150
AM16125	M16 x 125 Ø16	3	25	100
AM16145	M16 x 145 Ø16	23	25	100
AM16170	M16 x 170 Ø16	48	25	75
AM16220	M16 x 220 Ø16	98	25	50
AM16250	M16 x 250 Ø16	128	25	50
AM16280	M16 x 280 Ø16	158	25	50
AM20120	M20 x 120 Ø20	5	20	40
AM20170	M20 x 170 Ø20	23	20	40
AM20220	M20 x 220 Ø20	73	20	40
AM20270	M20 x 270 Ø20	123	20	40
AM24180	M24 x 180 Ø24	4	10	20
AM24260	M24 x 260 Ø24	84	10	20

MTA-A2

Inoxidable A2
Stainless steel A2
Inoxydable A2
Edelstahl A2



CÓDIGO CODE	MEDIDA SIZE DIMENSIONS ABMESSUNG	LETRA EJE AXIS LETTER LETTRE BUCHSTABE	ESPEJOR MÁX. A FIJAR MAX. FIXTURE THICKNESS ÉPAISSEUR MAX. À FIXER KLEMMSTÄRKE		
MI06045	M6 x 45 Ø6	A	2	200	1.200
MI06060	M6 x 60 Ø6	B	2	200	1.200
MI06080	M6 x 80 Ø6	D	22	200	1.200
MI06120	NEW M6 x 120 Ø6	-	62	100	600
MI06140	NEW M6 x 140 Ø6	-	82	100	600
MI06160	NEW M6 x 160 Ø6	-	102	100	600
MI08050	M8 x 50 Ø8	A	5	100	800
MI08075	M8 x 75 Ø8	C	5	100	600
MI08090	M8 x 90 Ø8	E	20	100	600
MI08115	M8 x 115 Ø8	G	45	100	400
MI10070	M10 x 70 Ø10	C	3	100	400
MI10090	M10 x 90 Ø10	D	10	100	400

CÓDIGO CODE	MEDIDA SIZE DIMENSIONS ABMESSUNG	LETRA EJE AXIS LETTER LETTRE BUCHSTABE	ESPEJOR MÁX. A FIJAR MAX. FIXTURE THICKNESS ÉPAISSEUR MAX. À FIXER KLEMMSTÄRKE		
MI10120	M10 x 120 Ø10	G	40	50	300
MI10150	M10 x 150 Ø10	I	70	50	200
MI12075	M12 x 75 Ø12	C	5	50	300
MI12090	M12 x 90 Ø12	D	13	50	200
MI12110	M12 x 110 Ø12	F	18	50	200
MI12140	M12 x 140 Ø12	I	48	50	200
MI16090	M16 x 90 Ø16	D	5	25	150
MI16145	M16 x 145 Ø16	I	25	25	100
MI16170	M16 x 170 Ø16	K	48	25	75
MI20120	M20 x 120 Ø20	G	5	20	40
MI20170	M20 x 170 Ø20	K	23	20	40
MI20220	M20 x 220 Ø20	O	73	20	40

[illegible]

FOLLMTP15



INDEX Fixing Systems
(Técnicas Expansivas, S.L.)
P.I. La Portalada II, C. Segador, 13
26006 Logroño. La Rioja. SPAIN
T: +34 941.272.131
F: +34 941.272.132
info@indexfix.com
www.indexfix.com



S.A.T.
A.T.S.

+34 941.272.137
sat@indexfix.com



Síguenos en / Follow us on / Suivez-nous sur

