DATENBLATT CXL MICRO 2,0

DATA SHEET CXL MICRO 2,0 | FEUILLE DE DATES CXL MICRO 2,0

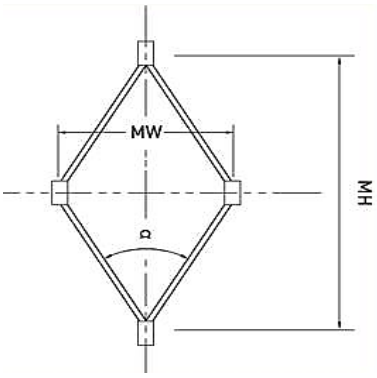
CXL MICRO 2,0 - BASISINFORMATIONEN

CXL MICRO 2,0 - BASIC INFORMATION | INFORMATION DE BASE

ARTIKELBEZEICHNUNG	PRODUCT NAME	DÉSIGNATION	CXL MICRO
MINIMALE MASCHENWEITE	MINIMAL MESH WIDTH	DIMENSION MINIMAL DE MAILLE	30MM
MAXIMALE MASCHENWEITE	MAXIMAL MESH WIDTH	DIMENSION MAXIMAL DE MAILLE	200MM
MAXIMALE NETZFELDLÄNGE	MAXIMAL MESH LENGHT	LONGUEUR MAXIMALE DU FILET	50M[A]
SEIL-Ø	ROPE-Ø	CABLE-Ø	2,0MM
SEILKONSTR. >MW40MM	ROPE-CONSTR. >MW40MM	CONSTR.DU CÂBLE >MW40MM	7x7
MINDESTBRUCHKRAFT SEIL 7x7	MIN. BREAKING LOAD ROPE 7X7	CHARGE DE RUPTURE DU CÂBLE 7X7	2,88KN
FESTIGKEIT SEIL 7x7	TENSILE STRENGTH ROPE 7X7	RÉSISTANCE DU CÂBLE 7X7	1770N/MM²
SEILKONSTR. ≤MW40MM	ROPE-CONSTR. ≤MW40MM	CONSTR.DU CÂBLE ≤MW40MM	7x19
MINDESTBRUCHKRAFT SEIL 7x19	MIN. BREAKING LOAD ROPE 7X19	CHARGE DE RUPTURE DU CÂBLE 7X19	2,56KN
FESTIGKEIT SEIL 7x19	TENSILE STRENGTH ROPE 7X19	RÉSISTANCE DU CÂBLE 7X19	1770N/MM²
RANDAUSBILDUNG ≤MW40MM	BOARDER CONNECTION ≤MW40MM	BORDS DE FILET ≤MW40MM	X-TEND ÖSE | X-TEND EYELET | X-TEND ŒILLET
SEIL-WERKSTOFF	WIRE ROPE MATERIAL	MATIÉRE DU CÂBLE	1.4401/AISI316
KLEMMEN-WERKSTOFF	FERRULE MATERIAL	MATIÉRE DU MANCHON	1.4571/AISI316Ti
MÖGLICHE FÄRBUNG KLEMMEN	POSSIBLE FERRULE COLOURS	COULEURS DE MANCHON	BLANK | BLANK | SURFACE NUE / SCHWARZ | BLACK | NOIRE[B]
MÖGLICHE FÄRBUNG SEIL	POSSIBLE ROPE COLOURS	COULEURS DE CÂBLE	NATUR / SURFACE NUE FARBIG / DIFFRENT COLOURS / COULEURS DIFFÉRENTES
EUROP. TECHN. BEWERTUNG	EUROPEAN TECHN. ASSESSMENT	ÉVALUATION TECHNIQUE EUROPÉENNE	ETA-22/0257
VERTIKALE ABSTURZSICHERUNG	VERTICAL FALL PROTECTION	VERTICAL PRÉVENTION DES CHUTES	40-100MM
BRANDSCHUTZKLASSE	FIRE RESISTANCE CLASS	CLASSE DE LA RÉSISTANCE AU FEU	A1
KORROSIONSWIDERSTANDSKL.	CORROSION RESISTANCE CLASS	CLASSE DE RÉSISTANCE À LA CORROSION	II
UMMANTELTES MONTAGESEIL	COATED INSTALLATION CABLE	CÂBLE D'INSTALLATION COUVERT	NICHT MÖGLICH / NOT POSSIBLE / PAS POSSIBLE

CXL MICRO 2,0 - MASCHENABMESSUNGEN

CXL MICRO 2,0 - MESH DIAMOND DIMENSION | DIMENSION DE MAILLE



MW		MH [MM]	KG/M²
30[C]	7x19	53	2,07
35[C]	7x19	62	1,68
40	7x19	71	1,41
50	7x7	88	1,00
60	7x7	104	0,79
70	7x7	122	0,66
80	7x7	140	0,56
100	7x7	174	0,43
120	7x7	208	0,35
140	7x7	242	0,29
160	7x7	277	0,25
180	7x7	312	0,22
200	7x7	346	0,20
		α=60°	

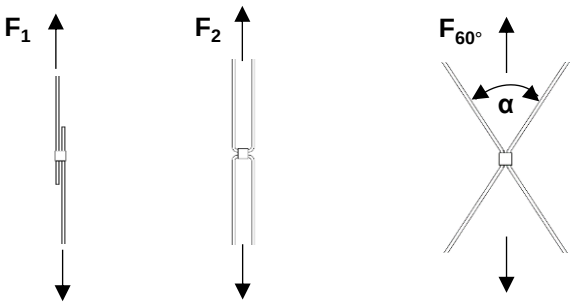
TOLERANZ | TOLERANCE | TOLÉRANCE
gem. DIN ISO 2768-1, Toleranzklasse "v"
according to DIN ISO 2768-1, tolerance class "v"
selon DIN ISO 2768-1, classe de tolérance "v"

KLEMMENGRÖSSE | FERRULE SIZE | DIMENSIONS DU MANCHON				
TYP	L [MM]	B [MM]	H [MM]	SIZE [MM²]
CXL MICRO 2,0	6,6	8,1	2,5	53,46
VERPRESST | PRESSED | PRESSÉ				

CXL MICRO 2,0 - CHARAKTERISTISCHE WERTE DER ZUGTRAGFÄHIGKEIT

CXL MICRO 2,0 - CHARACTERISTIC VALUES OF THE TENSILE LOAD CAPACITY | VALEURS CARACTÉRISTIQUES DE LA CAPACITÉ À LA TENSION

SEILKONSTRUKTION CABLE CONSTRUCTION CONSTRUCTION DE CÂBLE	F_1 [kN]	F_2 [kN]	$F_{60°}$ [kN]
7x7	0,22	3,16	3,56
7x19	0,30	2,88	3,56



DATENBLATT CXL MICRO 2,0

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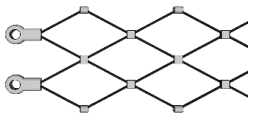
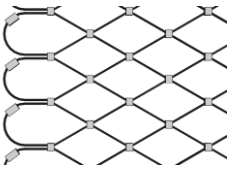
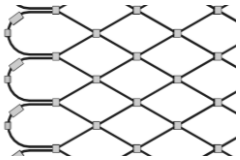
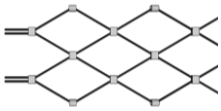
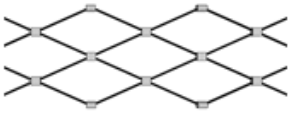
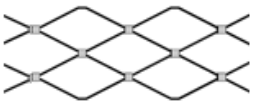
CXL MICRO 2,0 - KONFEKTIONSDETAILS

CXL MICRO 2,0 - CONFECTION DETAILS | DÉTAILS DE CONFECTION

STANDARD , **VERTIKAL**	RANDAUSBILDUNGSOPTIONEN | BORDER CONNECTION OPTIONS | BORDS DE FILET | **VERTIKAL/VERTICAL**
E 	A  B  C 
MW30,35 und 40mm ausschließlich mit X-TEND-Öse lieferbar | MW30,35 and 40mm only available with X-TEND eyelet | MW30,35 et 40mm uniquement disponible avec X-TEND œillet	

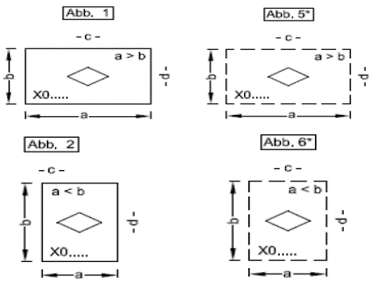
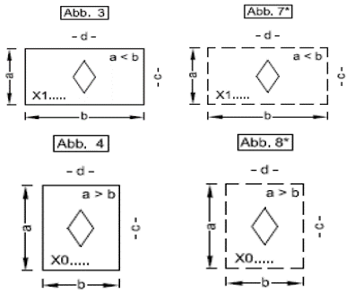
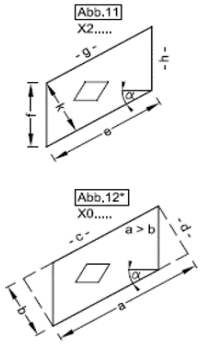
STANDARD, **HORIZONTAL**	RANDANBINDUNGSOPTIONEN | BORDER CONNECTION OPTIONS | BORDS DE FILET | **HORIZONTAL/HORIZONTAL**
B 	A 

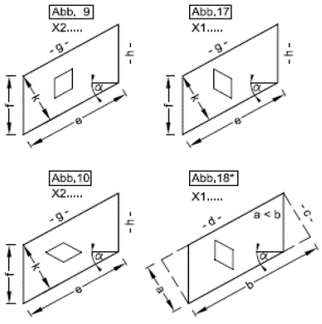
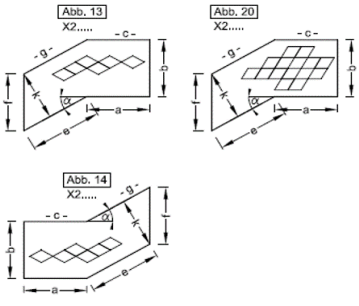
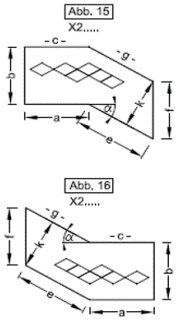
A SCHLAUFE OHNE LEERHÜLSE | LOOP WITHOUT LOOSE FERRULE | BOUCLE SANS MANCHON VIDE

B SCHLAUFE MIT LEERHÜLSE | LOOP WITH LOOSE FERRULE | BOUCLE AVEC MANCHON VIDE

C OFFENE SEILENDEN | OPEN END | CORDES OUVERTES

E X-TEND ÖSE | X-TEND EYELET | X-TEND ŒILLET

STANDARD	STANDARD	STANDARD
		

SONDERAUSFÜHRUNG	SPECIAL DESIGN	CONCEPTION SPÉCIALE
		

[A] MAX. LÄNGE AB WERK - SONDERLÄNGEN AUF ANFRAGE | MAX. LENGHT EX WORKS - SPECIAL LENGTHS ON REQUEST | LONGUEUR MAXIMALE D'USINE - D'AUTRES LONGUEURS SUR DEMANDE

[B] ELEKTROCHEMISCHES POLYSPEKTRALVERFAHREN | ELECTROCHEMICAL POLYSPECTRAL TREATMENT | TRAITEMENT POLYSPECTRAL ÉLECTROCHIMIQUEMENT

[C] MINIMAL GRÖßERE RANDMASCHE BEI VERTIKALER RANDAUSBILDUNG A/B
MINIMAL BIGGER MESH DIAMONDS AT VERTICAL BORDER CONNECTION OPTIONS A/B
DIAMANTS DE MAILLE MINIMAUX PLUS GRANDS AUX BORDS VERTICALS DE FILET A/B

Technische Änderungen und Fehlerkorrektur vorbehalten | *subject to technical changes and correction of errors*