



KOTWA CHEMICZNA DO INIEKCJI POLYMIX

polyestrowa bez styrenu

CHEMICAL INJECTION ANCHOR POLYMIX

polyester styrene free

VERBUNDMÖRTEL POLYMIX

Polyester, styrolfrei



TYPE: SFPSF

ml	index	EAN		
300	SPC-0300SFPSF1	5902619625801	1	12

KOTWA CHEMICZNA DO INIEKCJI POLYMIX

polyestrowa bez styrenu

CHEMICAL INJECTION ANCHOR POLYMIX

polyester styrene free

VERBUNDMÖRTEL POLYMIX

Polyester, styrolfrei



TYPE: SFPSF

ml	index	EAN		
420	SPC-0420SFPSF1	59026196258185	1	12



PRĘT GWINTOWANY Z NAKRĘTKĄ I PODKŁADKĄ

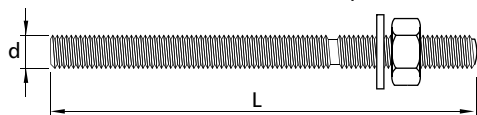
stal kl. 5.8, ocynkowany min. 5µm

STEEL THREADED ROD WITH WASHER AND NUT



5.8 steel grade, zinc plated min. 5µm

GEWINDESTANGE MIT MUTTER UND U-SCHEIBE

Stahl Klasse 5.8, verzinkt min. 5µm



TYPE: SPCPG58

d × L (mm)	index	EAN		
M8 × 110	SPC-0508110	5902619625153	10	100
M10 × 130	SPC-0510130	5902619625160	10	100
M12 × 160	SPC-0512160	5902619625177	10	50
M12 × 190	SPC-0512190	5902619625085	10	50
M16 × 125	SPC-0516125	5902619625207	10	20
M16 × 190	SPC-0516190	5902619625184	10	20
M20 × 260	SPC-0520260	5902619625191	5	20

PRĘT GWINTOWANY Z NAKRĘTKĄ I PODKŁADKĄ

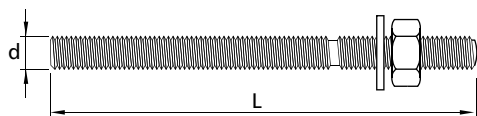
stal kl. 8.8, ocynkowany ogniowo

STEEL THREADED ROD WITH WASHER AND NUT



8.8 steel grade, hot dipped galvanized

GEWINDESTANGE MIT MUTTER UND U-SCHEIBE

Stahl Klasse 8.8, feuerverzinkt



TYPE: SPCPG88

d × L (mm)	index	EAN		
M8 × 110	SPC-0508110/88	5902619625542	10	100
M10 × 130	SPC-0510130/88	5902619625559	10	100
M12 × 160	SPC-0512160/88	5902619625566	10	50
M12 × 190	SPC-0512190/88	5902619625498	10	50
M16 × 125	SPC-0516125/88	5902619625597	10	20
M16 × 190	SPC-0516190/88	5902619625573	10	20
M20 × 260	SPC-0520260/88	5902619625580	5	20

PRĘT GWINTOWANY Z NAKRĘTKĄ I PODKŁADKĄ

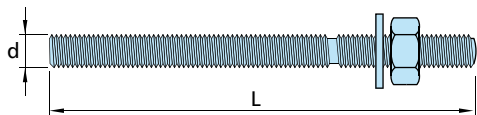
stal nierdzewna AISI 304

STEEL THREADED ROD WITH WASHER AND NUT

stainless steel AISI 304



GEWINDESTANGE MIT MUTTER UND U-SCHEIBE

Edelstahl AISI 304



INOX

TYPE: SPCPGA2

d × L (mm)	index	EAN		
M8 × 110	SPC-0508110/A2	5902619625603	10	100
M10 × 130	SPC-0510130/A2	5902619625610	10	100
M12 × 160	SPC-0512160/A2	5902619625627	10	50
M16 × 190	SPC-0516190/A2	5902619625634	10	20
M20 × 260	SPC-0520260/A2	5902619625641	5	20



PRĘTY GWINTOWANE DIN 976

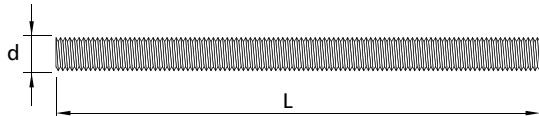
stal węglowa, ocynkowane

THREADED RODS DIN 976

carbon steel, zinc plated

GEWINDESTANGEN DIN 976

C-Stahl, verzinkt



TYPE: DIN976

d (mm)	index L= 1 m		index L= 2 m	index L= 3 m
grade 5.8				
M5	SP-05100/58	50	SP-05200/58	SP-05300/58
M6	SP-06100/58	50	SP-06200/58	SP-06300/58
M8	SP-08100/58	50	SP-08200/58	SP-08300/58
M10	SP-10100/58	25	SP-10200/58	SP-10300/58
M12	SP-12100/58	25	SP-12200/58	SP-12300/58
M14	SP-14100/58	20	SP-14200/58	SP-14300/58
M16	SP-16100/58	10	SP-16200/58	SP-16300/58
M20	SP-20100/58	5	SP-20200/58	SP-20300/58
M24	SP-24100/58	5	—	—
M30	SP-30100/58	5	—	—

d (mm)	index L= 1 m	
grade 8.8		
M5	SP-05100/88	50
M6	SP-06100/88	50
M8	SP-08100/88	50
M10	SP-10100/88	25
M12	SP-12100/88	20
M14	SP-14100/88	20
M16	SP-16100/88	10
M20	SP-20100/88	5
M24	SP-24100/88	5
M30	SP-30100/88	5

PRĘTY GWINTOWANE DIN 976

stal nierdzewna

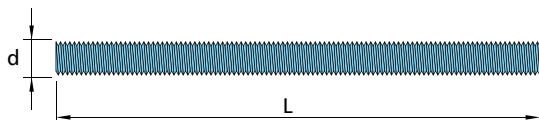


THREADED RODS DIN 976

stainless steel

GEWINDESTANGEN DIN 976

Edelstahl



TYPE: DIN976

d ₁ (mm)	index L= 1 m	
A2		
M5	SP-05100/A2	50
M6	SP-06100/A2	50
M8	SP-08100/A2	50
M10	SP-10100/A2	25
M12	SP-12100/A2	25
M14	SP-14100/A2	20
M16	SP-16100/A2	10
M20	SP-20100/A2	5
M24	SP-24100/A2	5
M30	SP-30100/A2	5

d ₁ (mm)	index L= 1 m	
A4		
M5	SP-05100/A4	50
M6	SP-06100/A4	50
M8	SP-08100/A4	50
M10	SP-10100/A4	25
M12	SP-12100/A4	25
M14	SP-14100/A4	20
M16	SP-16100/A4	10
M20	SP-20100/A4	5
M24	SP-24100/A4	5
M30	SP-30100/A4	5



NAKRĘTKI SZEŚCIOKĄTNE STALOWE

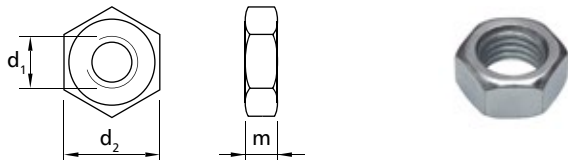
stal węglowa, ocynkowane

STEEL HEXAGONAL NUTS


carbon steel, zinc plated


STAHL SECHSKANTMUTTERN

C-Stahl, verzinkt



TYPE: DIN934

d ₁ (mm)	d ₂ (mm)	m (mm)	index	
klasa 6				
M5	8,0	4,0	SM-N0005/6	200
M6	10,0	5,0	SM-N0006/6	200
M8	13,0	6,5	SM-N0008/6	100
M10	17,0	8,0	SM-N0010/6	100
M12	19,0	10,0	SM-N0012/6	100
M14	22,0	11,0	SM-N0014/6	50
M16	24,0	13,0	SM-N0016/6	50
M20	30,0	16,0	SM-N0020/6	20
M24	36,0	19,0	SM-N0024/6	20
M30	46,0	24,0	SM-N0030/6	10

d ₁ (mm)	d ₂ (mm)	m (mm)	index	
klasa 8				
M5	8,0	4,0	SM-N0005/8	200
M6	10,0	5,0	SM-N0006/8	200
M8	13,0	6,5	SM-N0008/8	100
M10	17,0	8,0	SM-N0010/8	100
M12	19,0	10,0	SM-N0012/8	100
M14	22,0	11,0	SM-N0014/8	50
M16	24,0	13,0	SM-N0016/8	50
M20	30,0	16,0	SM-N0020/8	20
M24	36,0	19,0	SM-N0024/8	20
M30	46,0	24,0	SM-N0030/8	10

NAKRĘTKI SZEŚCIOKĄTNE STALOWE

stal nierdzewna

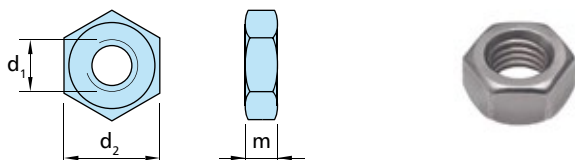
INOX

STEEL HEXAGONAL NUTS


stainless steel


STAHL SECHSKANTMUTTERN

Edelstahl



TYPE: DIN934

d ₁ (mm)	d ₂ (mm)	m (mm)	index	
A2				
M5	8,0	4,0	SM-N0005/A2	200
M6	10,0	5,0	SM-N0006/A2	200
M8	13,0	6,5	SM-N0008/A2	100
M10	17,0	8,0	SM-N0010/A2	100
M12	19,0	10,0	SM-N0012/A2	100
M14	22,0	11,0	SM-N0014/A2	50
M16	24,0	13,0	SM-N0016/A2	50
M20	30,0	16,0	SM-N0020/A2	20
M24	36,0	19,0	SM-N0024/A2	20
M30	46,0	24,0	SM-N0030/A2	10

d ₁ (mm)	d ₂ (mm)	m (mm)	index	
A4				
M5	8,0	4,0	SM-N0005/A4	200
M6	10,0	5,0	SM-N0006/A4	200
M8	13,0	6,5	SM-N0008/A4	100
M10	17,0	8,0	SM-N0010/A4	100
M12	19,0	10,0	SM-N0012/A4	100
M14	22,0	11,0	SM-N0014/A4	50
M16	24,0	13,0	SM-N0016/A4	50
M20	30,0	16,0	SM-N0020/A4	20
M24	36,0	19,0	SM-N0024/A4	20
M30	46,0	24,0	SM-N0030/A4	10



PODKŁADKI STALOWE

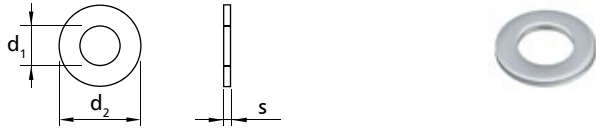
stal węglowa, ocynkowane

STEEL WASHERS

carbon steel, zinc plated

UNTERLEGSCHIEBEN

C-Stahl, verzinkt



TYPE: DIN125						TYPE: DIN125					
	d ₁ (mm)	d ₂ (mm)	s (mm)	index			d ₁ (mm)	d ₂ (mm)	s (mm)	index	
HV 140						HV 200					
M5	5,3	10	1,0	SM-P0005	200	M5	5,3	10	1,0	SM-P0005/8	200
M6	6,4	12	1,6	SM-P0006	200	M6	6,4	12	1,6	SM-P0006/8	200
M8	8,4	16	1,6	SM-P0008	200	M8	8,4	16	1,6	SM-P0008/8	200
M10	10,5	20	2,0	SM-P0010	100	M10	10,5	20	2,0	SM-P0010/8	100
M12	13	24	2,5	SM-P0012	100	M12	13	24	2,5	SM-P0012/8	100
M14	15	28	2,5	SM-P0014	100	M14	15	28	2,5	SM-P0014/8	100
M16	17	30	3,0	SM-P0016	50	M16	17	30	3,0	SM-P0016/8	50
M20	21	37	3,0	SM-P0020	40	M20	21	37	3,0	SM-P0020/8	40
M24	25	44	4,0	SM-P0024	40	M24	25	44	4,0	SM-P0024/8	40
M30	31	56	4,0	SM-P0030	20	M30	31	56	4,0	SM-P0030/8	20

PODKŁADKI STALOWE

stal nierdzewna

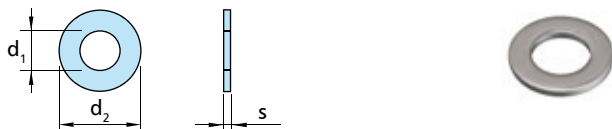
INOX

STEEL WASHERS

stainless steel

UNTERLEGSCHIEBEN

Edelstahl



TYPE: DIN125						TYPE: DIN125					
	d ₁ (mm)	d ₂ (mm)	s (mm)	index			d ₁ (mm)	d ₂ (mm)	s (mm)	index	
A2						A4					
M5	5,3	10	1,0	SM-P0005/A2	200	M5	5,3	10	1,0	SM-P0005/A4	200
M6	6,4	12	1,6	SM-P0006/A2	200	M6	6,4	12	1,6	SM-P0006/A4	200
M8	8,4	16	1,6	SM-P0008/A2	200	M8	8,4	16	1,6	SM-P0008/A4	200
M10	10,5	20	2,0	SM-P0010/A2	100	M10	10,5	20	2,0	SM-P0010/A4	100
M12	13	24	2,5	SM-P0012/A2	100	M12	13	24	2,5	SM-P0012/A4	100
M14	15	28	2,5	SM-P0014/A2	100	M14	15	28	2,5	SM-P0014/A4	100
M16	17	30	3,0	SM-P0016/A2	50	M16	17	30	3,0	SM-P0016/A4	50
M20	21	37	3,0	SM-P0020/A2	40	M20	21	37	3,0	SM-P0020/A4	40
M24	25	44	4,0	SM-P0024/A2	40	M24	25	44	4,0	SM-P0024/A4	40
M30	31	56	4,0	SM-P0030/A2	20	M30	31	56	4,0	SM-P0030/A4	20



PODKŁADKI STALOWE POWIĘKSZONE

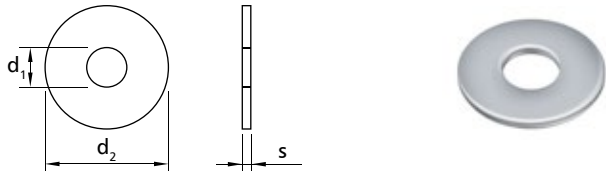
stal węglowa, ocynkowane

ENLARGED STEEL WASHERS

carbon steel, zinc plated

UNTERLEGSCHIBEN MIT VERGRÖSSERTER AUFLAGEFLÄCHE

C-Stahl, verzinkt



TYPE: DIN9021

	d ₁ (mm)	d ₂ (mm)	s (mm)	index			d ₁ (mm)	d ₂ (mm)	s (mm)	index	
HV 140						HV 200					
M5	5,3	15	1,2	SM-P0005/S	200	M5	5,3	15	1,2	SM-P0005/S/8	200
M6	6,4	18	1,6	SM-P0006/S	200	M6	6,4	18	1,6	SM-P0006/S/8	200
M8	8,4	24	2,0	SM-P0008/S	200	M8	8,4	24	2,0	SM-P0008/S/8	200
M10	10,5	30	2,5	SM-P0010/S	100	M10	10,5	30	2,5	SM-P0010/S/8	100
M12	13	37	3,0	SM-P0012/S	50	M12	13	37	3,0	SM-P0012/S/8	50
M14	15	44	3,0	SM-P0014/S	50	M14	15	44	3,0	SM-P0014/S/8	50
M16	17	50	3,0	SM-P0016/S	50	M16	17	50	3,0	SM-P0016/S/8	50
M20	21	60	4,0	SM-P0020/S	20	M20	21	60	4,0	SM-P0020/S/8	20
M24	26	72	5,0	SM-P0024/S	20	M24	26	72	5,0	SM-P0024/S/8	20
M30	33	92	6,0	SM-P0030/S	10	M30	33	92	6,0	SM-P0030/S/8	10

PODKŁADKI STALOWE POWIĘKSZONE

stal nierdzewna

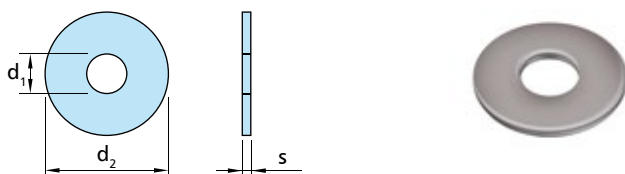
INOX

ENLARGED STEEL WASHERS

stainless steel

UNTERLEGSCHIBEN MIT VERGRÖSSERTER AUFLAGEFLÄCHE

Edelstahl



TYPE: DIN9021

	d ₁ (mm)	d ₂ (mm)	s (mm)	index			d ₁ (mm)	d ₂ (mm)	s (mm)	index	
A2						A4					
M5	5,3	15	1,2	SM-P0005/S/A2	200	M5	5,3	15	1,2	SM-P0005/S/A4	200
M6	6,4	18	1,6	SM-P0006/S/A2	200	M6	6,4	18	1,6	SM-P0006/S/A4	200
M8	8,4	24	2,0	SM-P0008/S/A2	200	M8	8,4	24	2,0	SM-P0008/S/A4	200
M10	10,5	30	2,5	SM-P0010/S/A2	100	M10	10,5	30	2,5	SM-P0010/S/A4	100
M12	13	37	3,0	SM-P0012/S/A2	50	M12	13	37	3,0	SM-P0012/S/A4	50
M14	15	44	3,0	SM-P0014/S/A2	50	M14	15	44	3,0	SM-P0014/S/A4	50
M16	17	50	3,0	SM-P0016/S/A2	50	M16	17	50	3,0	SM-P0016/S/A4	50
M20	21	60	4,0	SM-P0020/S/A2	20	M20	21	60	4,0	SM-P0020/S/A4	20
M24	26	72	5,0	SM-P0024/S/A2	20	M24	26	72	5,0	SM-P0024/S/A4	20
M30	33	92	6,0	SM-P0030/S/A2	10	M30	33	92	6,0	SM-P0030/S/A4	10



NAKRĘTKI KOŁPAKOWE

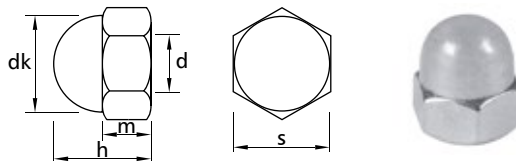
stal węglowa, ocynkowane

CAP NUTS


carbon steel, zinc plated

HUTMUTTERN

C-Stahl, verzinkt



TYPE: DIN1587

d (mm)	s (mm)	d _{k max} (mm)	m _{max} (mm)	h (mm)	index	
M8	13	12,5	6,5	15	SM-N0008/KOL/6	100
M10	17	16	8	18	SM-N0010/KOL/6	100
M12	19	18	10	22	SM-N0012/KOL/6	100
M14	22	21	11	25	SM-N0014/KOL/6	50
M16	24	23	13	28	SM-N0016/KOL/6	50
M20	30	28	16	34	SM-N0020/KOL/6	20
M24	36	34	19	42	SM-N0024/KOL/6	20
M30	46	42	24	52	SM-N0030/KOL/6	10

NAKRĘTKI KOŁPAKOWE

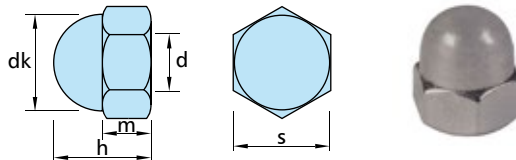
stal nierdzewna

CAP NUTS

stainless steel


HUTMUTTERN

Edelstahl



INOX

TYPE: DIN1587

d (mm)	s (mm)	d _{k max} (mm)	m _{max} (mm)	h (mm)	index	index	
					A2	A4	
M8	13	12,5	6,5	15	SM-N0008/KOL/A2	SM-N0008/KOL/A4	100
M10	17	16	8	18	SM-N0010/KOL/A2	SM-N0010/KOL/A4	100
M12	19	18	10	22	SM-N0012/KOL/A2	SM-N0012/KOL/A4	100
M14	22	21	11	25	SM-N0014/KOL/A2	SM-N0014/KOL/A4	50
M16	24	23	13	28	SM-N0016/KOL/A2	SM-N0016/KOL/A4	50
M20	30	28	16	34	SM-N0020/KOL/A2	SM-N0020/KOL/A4	20
M24	36	34	19	42	SM-N0024/KOL/A2	SM-N0024/KOL/A4	20
M30	46	42	24	52	SM-N0030/KOL/A2	SM-N0030/KOL/A4	10

TWORZYWOWE OSŁONKI KOŁPAKOWE

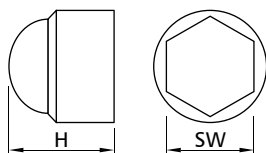
do zabezpieczania nakrętek

PLASTIC COVER CAPS



for hexagon bolt nuts

KUNSTSTOFF ABDECKKAPPEN

zum Sichern von Muttern



TYPE: AN283


	SW (mm)	H (mm)	index Biały/White/Weiß	index Czarny/Black/Schwarz	index Szary/Grey/Grau	
M8	13	15	KAP-K08B	KAP-K08C	KAP-K08S	500
M10	17	19,5	KAP-K10B	KAP-K10C	KAP-K10S	250
M12	19	20	KAP-K12B	KAP-K12C	KAP-K12S	250
M14	22	23,5	KAP-K14B	KAP-K14C	KAP-K14S	100
M16	24	26	KAP-K16B	KAP-K16C	KAP-K16S	100
M20	30	32,5	KAP-K20B	KAP-K20C	KAP-K20S	100
M24	36	39	KAP-K24B	KAP-K24C	KAP-K24S	50
M30	46	50	KAP-K30B	KAP-K30C	KAP-K30S	25



KOŃCÓWKA MIESZAJĄCA DO KOTEW CHEMICZNYCH
STATIC MIXER
STATIKMISCHER




TYPE: SPCKM

L (mm)	index	EAN	
215	SPC-40101	5902619625146	1

PRZEDŁUŻKA NYLONOWA DO KOŃCÓWKI MIESZAJĄCEJ
NYLON EXTENSION OF STATIC MIXER
NYLONVERLÄNGERUNGSRÖRCHEN FÜR STATIKMISCHER




TYPE: SPCKP

L (mm)	index	EAN	
200	SPC-16009	5902619625498	1

WYCISKACZ DO KOTWY 280-300 ml
CAULKING GUN FOR INJECTION ANCHORS
for 280-300 ml cartridges
AUSDRÜCKPISTOLE 280-300 ML




TYPE: SPCWP300

index	EAN	
SPC-30209	5902619625092	1

WYCISKACZ TUBOWY DO KOTWY 280-300 ml
CAULKING GUN FOR INJECTION ANCHORS
tube type, for 280-300 ml cartridges
DICHTSTOFFPISTOLE 280-300 ML



TYPE: SPCWA300


index	EAN	
SPC-30102	5902619625139	1



WYCISKACZ DO KOTWY 420 ml
CAULKING GUN FOR INJECTION ANCHORS 420 ml
AUSTRÜCKPISTOLE 420 ML




TYPE: SPCWS420

index	EAN	
SPC-30103	5902619625122	1

WYCISKACZ DO KOTWY 385 ml
CAULKING GUN FOR INJECTION ANCHORS 385 ml
AUSTRÜCKPISTOLE 385 ML




TYPE: SPCWS385

index	EAN	
SPC-30210	5902619625108	1

WYCISKACZ AKUMULATOROWY DO KOTWY 380-420 ml
w zestawie akumulator, ładowarka, walizka
RECHARGEABLE CORDLESS CAULKING GUN FOR INJECTION ANCHORS 380-420 ml
including battery, charger, case
AKKU-KARTUSCHENPISTOLE 380-420 ML
Akku, Ladegerät, Koffer inklusive



TYPE: SPCAK380

index	EAN	
SPC-30410	5902619618698	1



TULEJA PERFOROWANA TWORZYWOWA

do materiałów o pustych przestrzeniach



PLASTIC SLEEVE FOR HOLLOW BLOCKS

KUNSTSTOFFSIEBHÜLSEN

für Lochsteine



TYPE: SPCTP

d × L (mm)		index	EAN	
13 × 100	M8	SPC-40208	5902619625269	10
15 × 100	M10	SPC-40209	5902619625276	10

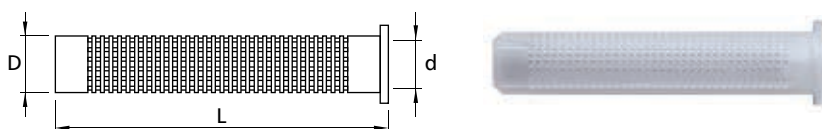
TULEJA PERFOROWANA TWORZYWOWA UNIWERSALNA

do materiałów o pustych przestrzeniach



UNIVERSAL PLASTIC SLEEVE FOR HOLLOW BLOCKS

UNIVERSAL KUNSTSTOFFSIEBHÜLSEN

für Lochsteine



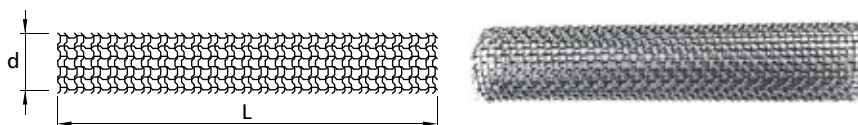
TYPE: SPCTPU

d × L (mm)	D		index	EAN	
9 × 50	12	M6	SPC-40201	5902619625290	10
13 × 85	16	M8/M10	SPC-40202	5902619625306	10
13 × 130	16	M8/M10	SPC-40203	5902619625313	10
18 × 85	20	M12	SPC-40204	5902619625320	10



TULEJA SIATKOWA STALOWA

STEEL MESH SLEEVE FOR HOLLOW MATERIALS

METALLSIEBHÜLSEN FÜR LOCHSTEINE



TYPE: SPCTSS

d × L (mm)		index	EAN	
12 × 1000	M8	SPC-40205	5902619625443	1
16 × 1000	M10/M12	SPC-40206	5902619625450	1
20 × 1000	M16/M18	SPC-40207	5902619625467	1



TULEJA STALOWA WKLEJANA Z GWINTEM WEWNĘTRZNYM

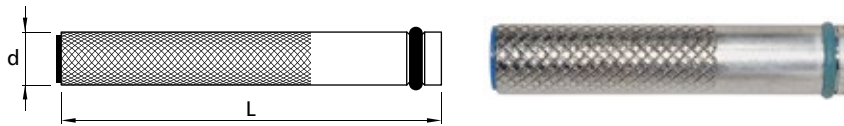
ocynkowana

STEEL ANCHOR WITH INNER THREAD FOR CHEMICAL INJECTION FIXING



zinc plated

INNENGEWINDEHÜLSE FÜR CHEMISCHE BEFESTIGUNGEN

verzinkt



TYPE: SPCTSG

d × L (mm)		index	EAN	
10 × 45	M6	SPC-40401	5902619625344	10
12 × 80	M8	SPC-40402	5902619625351	10
14 × 80	M10	SPC-40403	5902619625368	10
16 × 80	M12	SPC-40404	5902619625375	10



TWORZYWOWY STOŻEK CENTRUJĄCY

PILOT PLASTIC CONE

KUNSTSTOFF - ENDKONEN ZUR ZENTRIERUNG VON GEWINDESTANGEN IN BETON



TYPE: SPCTSC


	index	EAN	
M8	SPC-40501	5902619625399	10
M10	SPC-40502	5902619625405	10
M12	SPC-40503	5902619625412	10
M16	SPC-40504	5902619625429	10
M20	SPC-40505	5902619625436	10



SZCZOTKA NYLONOWA DO CZYSZCZENIA OTWORÓW
NYLON BRUSH
NYLONBÜRSTE





TYPE: SPCSN

L (mm)	index	EAN	
280	SPC-16081	5902619625054	1

SZCZOTKA STALOWA DO CZYSZCZENIA OTWORÓW
STEEL BRUSH
STAHLBÜRSTE




TYPE: SPCSS

L (mm)		index	EAN	
170	M8	SPC-16087	5902619625702	1
170	M10	SPC-16089	5902619625719	1
170	M12	SPC-16090	5902619625726	1
170	M16	SPC-16091	5902619625733	1
250	M20	SPC-16093	5902619625740	1
300	M24	SPC-16095	5902619625757	1
300	M30	SPC-16096	5902619625764	1

PRZEDŁUŻKA DO SZCZOTKI STALOWEJ
STEEL BRUSH EXTENSION
VERLÄNGERUNG FÜR STAHLBÜRSTE




TYPE: SPCSSP

L (mm)	index	EAN	
300	SPC-16098	5902619625788	1

ADAPTER SDS PLUS DO SZCZOTKI STALOWEJ
SDS-PLUS ADAPTER FOR STEEL BRUSH
SDS-PLUS-ADAPTER FÜR STAHLBÜRSTE



TYPE: SPCSSA


L (mm)	index	EAN	
110	SPC-16099	5902619625795	1



POMPKA DUŻA DO CZYSZCZENIA OTWORÓW
BIG DUST BLOWER
AUSBLÄSER XXL




TYPE: SPCPD

index	EAN	
SPC-16007	5902619625061	1

POMPKA MAŁA DO CZYSZCZENIA OTWORÓW
SMALL DUST BLOWER
AUSBLÄSER, KLEIN




TYPE: SPCPM

index	EAN	
SPC-16010	5902619625078	1

KOŃCÓWKA CZYSZCZĄCA DO TUBY
CARTRIDGE NOZZLE CLEANER
REINIGUNGSCLIP



TYPE: SPCKC

index	EAN	
SPC-40000	5902619625689	1