



GORREUX

PROGRAMME DE VENTES ONZE GAMMA

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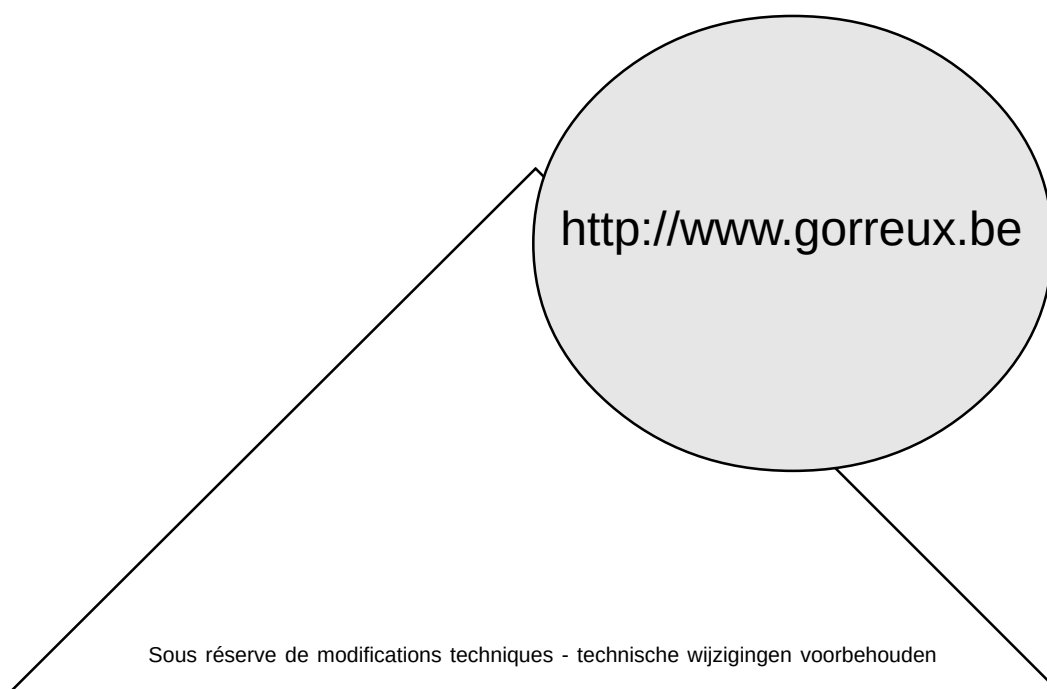
e-mail : infog@gorreux.be

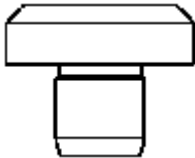
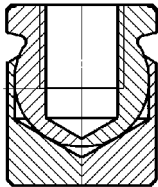
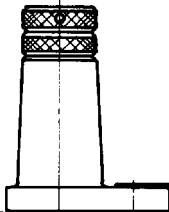
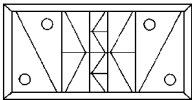
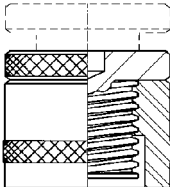
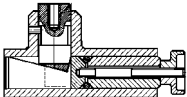
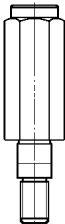
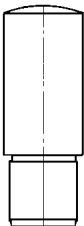
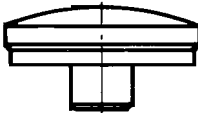
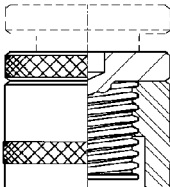
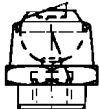
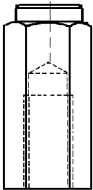
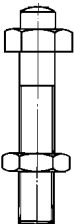
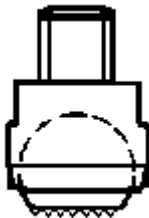
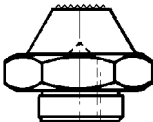
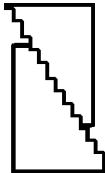
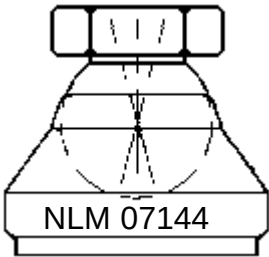
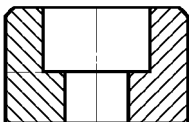
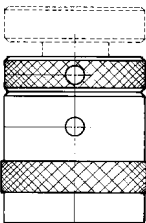
www.gorreux.be

NLM

ELEMENTS D'APPUI

STEUNELEMENTEN

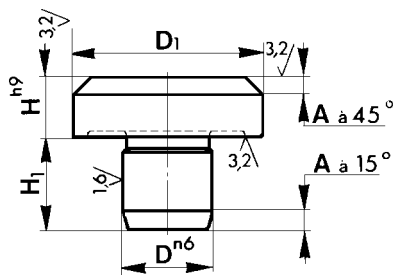


			
NLM 02010	NLM 02110	NLM 02190	NLM 02310
	NLM		
NLM 02041	NLM	NLM 02180	NLM 02350
			
NLM 02050	NLM 02130	NLM 02210	NLM 02360
	NLM		
NLM 02028	NLM	NLM 02182	NLM 02001
		NLM	
NLM 02070	NLM 02150	NLM	NLM 02001
			
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		NLM	
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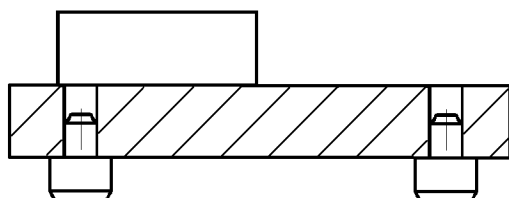
NLM 02010

PIED LISSE OPNEEMEN OPLEGBOUTEN

GORREUX



MAT : XC 10 CEMENTE TREMPE BRUNI
GECEMENTEERD GEHARD
GEBRUIND

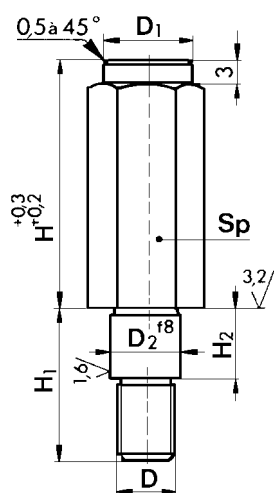


CODE	NLM	NLM anc/oud	D n6	H1	D1	H h9	A	△△
5201041000	02010-041	x	4	6,5	6	2,5	1,2	1
5201042000	02010-042	x	4	8,5	6	4,5	1,2	2
5201040000	02010-04	201 040	4	6	6	5	1,2	2
5201060000	02010-06	201 060	6	8	10	8	1,5	6,2
5201061000	02010-061	x	6	8,5	10	4,5	1,5	10,7
5201080000	02010-08	201 080	8	10	16	5	2	10,7
5201081000	02010-081	201 081	8	10	16	13	2	24
5201100000	02010-10	201 100	10	12	20	6	2	22
5201101000	02010-101	201 101	10	12	20	12	2	25
5201120000	02010-12	201 120	12	14	25	8	2	41
5201122000	02010-122	201 122	12	14	25	20	2	87
5201123000	2010-123	201 123	12	14	25	30	2	130
5201160000	02010-16	201 160	16	20	30	25	2,5	170
5201164000	02010-164	201 164	16	20	30	40	2,5	250
5201165000	02010-165	201 165	16	20	30	50	2,5	310
5201166000	02010-166	201 166	16	20	30	65	2,5	390
5201200000	02010-20	201 200	20	20	30	80	2,5	485
5201201000	02010-201	201 201	20	20	30	100	2,5	600
5201202000	02010-202	201 202	20	20	40	13	3,2	175
5201203000	02010-230	201 203	20	20	40	32	3,2	360

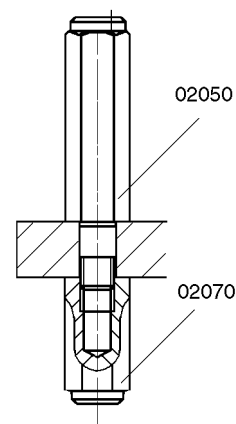
NLM 02050

COLONNE D'APPUI FEMELLE VROUWELIJKE STEUNKOLOM

GORREUX



MAT : XC 38 BRUNI - GEBRUIND



CODE	NLM	NLM anc/oud	D	H1	D2 f8	H2	D1	H	SP	△△
5205100500	02050-10x50	205 10 050	M 10	28	11	11	16,5	50	17	112
5205100750	02050-10x75	205 10 075	M 10	28	11	11	16,5	75	17	160
5205101000	02050-10x100	205 10 100	M 10	28	11	11	16,5	100	17	209
5205120500	02050-12x50	205 12 050	M 12	35	13	18	18,5	50	19	150
5205120750	02050-12x75	205 12 075	M 12	35	13	18	18,5	75	19	222
5205121000	02050-12x100	205 12 100	M 12	35	13	18	18,5	100	19	275
5205121250	02050-12x125	205 12 125	M 12	35	13	18	18,5	125	19	335

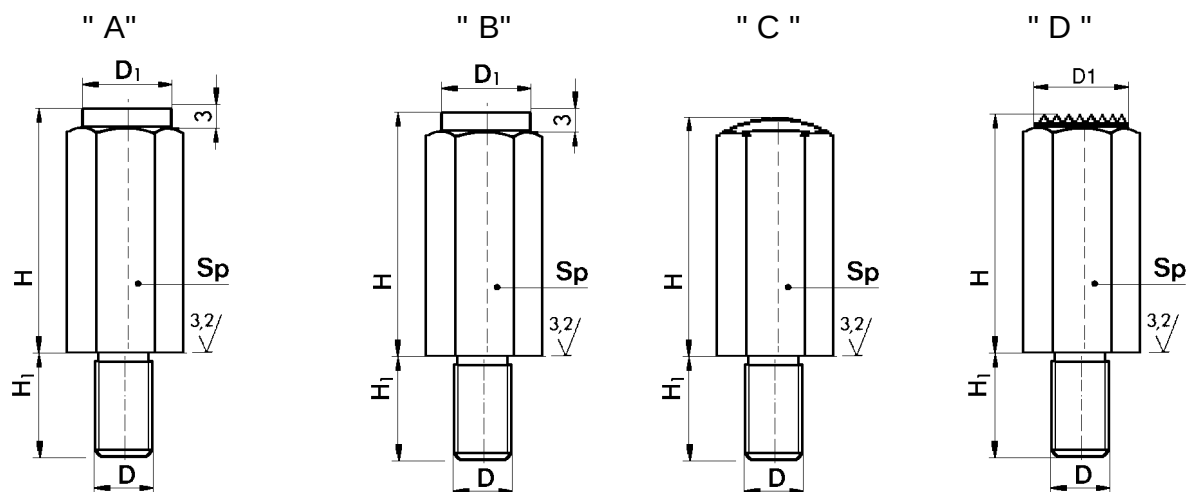
NLM 02041

PIED FILETE
VOET MET SCHROEFDRAAD

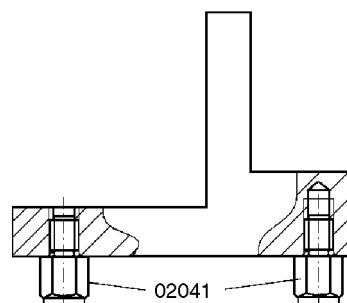
GORREUX

MAT : XC 38 BRUNI
GEBRUIND

TOL : "H" 'A' = +0.3 +0.2 'B' = +/- 0.01 'C' = +/- 0.1 'D' = +/- 0.25



- " A " non rectifié - niet geslepen
- " B " rectifié - geslepen
- " C " tête bombée - bolle kop
- " D " tête gaufrée - geribde kop

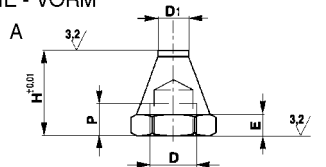


ANC/OLD NLM 203

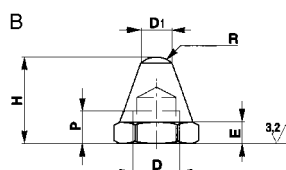
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A	B	C	D							
5203006010	5203106010	5203206010	5203306010	M 6	11	10	10	15	10	8,5
5203006020	5203106020	5203206020	5203306020	M 6	11	10	20	15	10	14
5203008010	5203108010	5203208010	-	M 8	13	13	10	20	13	9
5203008015	5203108015	5203208015	5203308015	M 8	13	13	15	20	13	20
5203008030	5203108030	5203208030	5203308030	M 8	13	13	30	20	13	35
5203010010	5203110010	5203210010	-	M 10	16	17	10	30	17	20
5203010020	5203110020	5203210020	5203310020	M 10	16	17	20	30	17	40
5203010040	5203110040	5203210040	5203310040	M 10	16	17	40	30	17	70
5203012010	5203112010	5203212010	-	M 12	20	19	10	40	19	45
5203012025	5203112025	5203212025	5203312025	M 12	20	19	25	35	19	84
5203012050	5203112050	5203212050	5203312050	M 12	20	19	50	35	19	140
5203016015	5203116015	5203216015	-	M 16	24	27	15	50	27	85
5203016030	5203116030	5203216030	5203316030	M 16	24	27	30	50	27	160
5203016060	5203116060	5203216060	5203316060	M 16	24	27	60	50	27	280
5203020040	5203120040	5203220040	5203320040	M 20	29	32	40	60	32	310
5203020080	5203120080	5203220080	5203320080	M 20	29	32	80	60	32	550

MAT : ACIER TRAITE - STAAL GEHARD

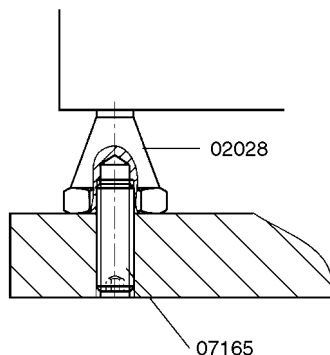
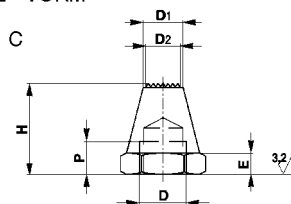
FORME - VORM



FORME - VORM



FORME - VORM



ANC/OLD NLM 206

CODE	NLM	NLM anc/oud	*	D	D1	D2	E	H	P	R	T
5206060010	5206106012	206 060 010	A	M 6	6	-	3	12,5	6	-	10
5206060015	5206206012	206 060 015	B	M 6	6	-	3	12,5	6	5,0	10
5206060020	5206306012	206 060 020	C	M 6	6	5	3	12,5	5	-	10
5206061010	5206106025	206 061 010	A	M 6	6	-	3	25,0	9	-	10
5206061015	5206206025	206 061 015	B	M 6	6	-	3	25,0	9	5,0	10
5206061020	5206306025	206 061 020	C	M 6	6	5	3	25,0	9	-	10
5206080010	5206108015	206 080 010	A	M 8	8	-	4	15,0	8	-	13
5206080015	5206208015	206 080 015	B	M 8	8	-	4	15,0	8	8,5	13
5206080020	5206308015	206 080 020	C	M 8	8	6	4	15,0	5	-	13
5206081010	5206108030	206 081 010	A	M 8	8	-	4	30,0	12	-	13
5206081015	5206208030	206 081 015	B	M 8	8	-	4	30,0	12	8,5	13
5206081020	5206308030	206 081 020	C	M 8	8	6	4	30,0	12	-	13
5206100010	5206110020	206 100 010	A	M 10	10	-	5	20,0	10	-	17
5206100015	5206210020	206 100 015	B	M 10	10	-	5	20,0	10	13,0	17
5206100020	5206310020	206 100 020	C	M 10	10	8	5	20,0	10	-	17

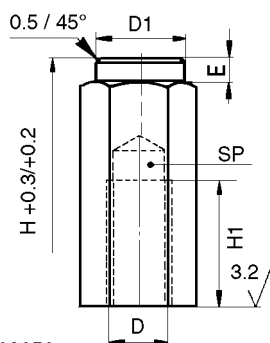
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5206101015	5206210040	206 101 015	B	M10		-	5	40	15	13,0	17
5206101020	5206310040	206 101 020	C	M10		8,0	5	40	15	-	17
5206120010	5206112025	206 120 010	A	M12	12	-	6	25	12	-	19
5206120015	5206212025	206 120 015	B	M12	12	-	6	25	12	12,75	19
5206120020	5206312025	206 120 020	C	M12	12	9,5	6	25	12	-	19
5206121010	5206112050	206 121 010	A	M12	12	-	6	50	18	-	19
5206121015	5206212050	206 121 015	B	M12	12	-	6	50	18	12,75	19
5206121020	5206312050	206 121 020	C	M12	12	9,5	6	50	18	-	19
5206160010	5206116030	206 160 010	A	M 16	16	-	8	30	19	-	24
5206160015	5206216030	206 160 015	B	M 16	16	-	8	30	19	17,0	24
5206160020	5206316030	206 160 020	C	M 16	16	13,0	8	30	19	-	24
5206161010	5206116060	206 161 010	A	M 16	16	-	8	60	19	-	24
5206161015	5206216060	206 161 015	B	M 16	16	-	8	60	19	17,0	24
5206161020	5206316060	206 161 020	C	M 16	16	13,0	8	60	19	-	24

NLM 02070

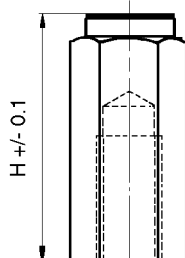
COLONNE D'APPUI FEMELLE STEUNKOLOM

GORREUX

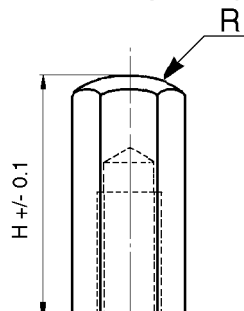
forme/vorm A
tête usinée
niet-geslepen kop



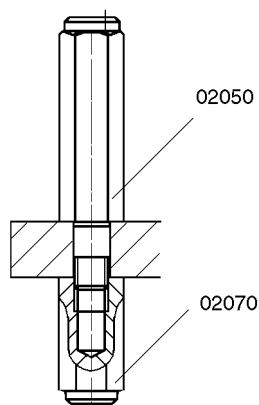
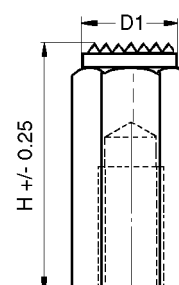
forme/vorm B
tête rectifiée
geslepen kop



forme/vorm C
tête sphérique
steunzijde kop



forme/vorm D
surface gaufrée
geribde kogel



FORME/VORM	NLM	D	H1	D1	E	H	R	SP	⚙️
A									
5207106200	02070-106X20	M 6	12	9,5	2	20	15	10	10
5207106400	02070-106X40	M 6	32	9,5	2	40	15	10	17
5207110320	02070-110X32	M 10	20	16,5	3	32	30	17	47
5207110630	02070-110X63	M 10	50	16,5	3	63	30	17	103
5207112320	02070-112X32	M 12	20	18,5	3	32	35	19	55
5207112630	02070-112X63	M 12	50	18,5	3	63	35	19	130
5207116500	02070-116X50	M 16	32	23,0	4	50	40	24	120
5207116599	02070-116X100	M 16	82	23,0	4	100	40	24	240

FORME/VORM	NLM	D	H1	D1	E	H	R	SP	⚙️
B									
5207206200	02070-206X20	M 6	12	9,5	2	20	15	10	10
5207206400	02070-206X40	M 6	32	9,5	2	40	15	10	17
5207210320	02070-210X32	M 10	20	16,5	3	32	30	17	47
5207210630	02070-210X63	M 10	50	16,5	3	63	30	17	103
5207212320	02070-212X32	M 12	20	18,5	3	32	35	19	55
5207212630	02070-212X63	M 12	50	18,5	3	63	35	19	130
5207216500	02070-216X50	M 16	32	23,0	4	50	40	24	120
5207216599	02070-216X100	M 16	82	23,0	4	100	40	24	240

MAT : XC 38 BRUNI - GEBRUIND

ANC/ODU NLM 207

FORME/VORM	NLM	D	H1	D1	E	H	R	SP	⚙️
C									
5207306200	02070-306X20	M 6	12	9,5	2	20	15	10	10
5207306400	02070-306X40	M 6	32	9,5	2	40	15	10	17
5207310320	02070-310X32	M 10	20	16,5	3	32	30	17	47
5207310630	02070-310X63	M 10	50	16,5	3	63	30	17	103
5207312320	02070-312X32	M 12	20	18,5	3	32	35	19	55
5207312630	02070-312X63	M 12	50	18,5	3	63	35	19	130
5207316500	02070-316X50	M 16	32	23,0	4	50	40	24	120
5207316599	02070-316X100	M 16	82	23,0	4	100	40	24	240

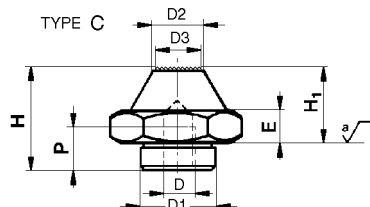
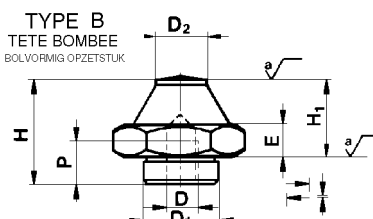
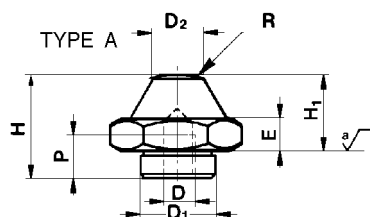
FORME/VORM	NLM	D	H1	D1	E	H	R	SP	⚙️
D									
5207406200	02070-406X20	M 6	12	9,5	2	20	15	10	10
5207406400	02070-406X40	M 6	32	9,5	2	40	15	10	17
5207410320	02070-410X32	M 10	20	16,5	3	32	30	17	47
5207410630	02070-410X63	M 10	50	16,5	3	63	30	17	103
5207412320	02070-412X32	M 12	20	18,5	3	32	35	19	55
5207412630	02070-412X63	M 12	50	18,5	3	63	35	19	130
5207416500	02070-416X50	M 16	32	23,0	4	50	40	24	120
5207416599	02070-416X100	M 16	82	23,0	4	100	40	24	240

NLM 02029

TÊTE D'APPUI A EMBASE STEUNKOP

GORREUX

MAT : ACIER TRAITE
- STAAL GEHARD



CODE	NLM	*	D	D1	D2	D3	E	H	H1	P	R	T	A/A
5208006010	02029-106012	A	M 6	12	7	-	4	16	12,5	6	-	17	42
5208006011	02029-106025	A	M 6	12	7	-	4	29	25,0	6	-	17	42
5208106010	02029-206012	B	M 6	12	7	-	4	16	12,5	6	6,0	17	42
5208106011	02029-206025	B	M 6	12	7	-	4	29	25,0	6	6,0	17	42
5208010010	02029-110020	A	M10	18	10	-	7	25	20,0	10	-	24	130
5208010011	02029-110040	A	M10	18	10	-	7	46	40,0	10	-	24	130
5208110010	02029-210020	B	M10	18	10	-	7	25	20,0	10	7,5	24	135
5208110011	02029-210040	B	M10	18	10	-	7	46	40,0	10	7,5	24	130
5208210010	02029-310020	C	M10	18	17	9,5	7	25	20,0	10	-	24	130
5208210011	02029-210040	C	M10	18	10	9,5	7	46	40,0	10	-	24	130
5208016010	02029-116030	A	M16	26	20	-	13	40	30,0	16	-	41	290
5208016011	02029-116060	A	M16	26	20	-	13	70	60,0	16	-	41	290
5208116010	02029-216030	B	M16	26	20	-	13	40	30,0	16	26,0	41	300
5208116011	02029-216060	B	M16	26	20	-	13	70	60,0	16	26,0	41	290
5208216010	02029-316030	C	M16	26	20	9,5	13	40	30,0	16	-	41	290
5208216011	02029-316060	C	M16	26	20	9,5	13	70	60,0	16	-	41	290

Tête gaufrée en carbure de tungstène

ANC/OLD NLM 208

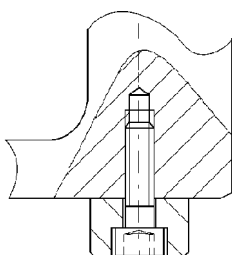
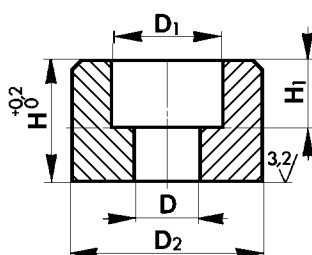
Geribde kop wolfram-carbid

NLM 02090

PIED DE POSITION POSITIEVOET

GORREUX

MAT : ACIER DE CEMENTATION
- STAAL GEHARD



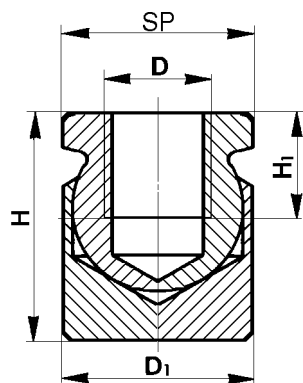
CODE	NLM	D	D1	D2	H	H1	A/A
5209050000	02090-05	5,5	9	16	10	5	12
5209060000	02090-06	6,5	11	20	12	7	23
5209080000	02090-08	8,5	14	25	16	9	48
5209100000	02090-10	10,5	17	32	20	11	100
5209120000	02090-12	13	19,5	36	25	13	156

MAT : ACIER DE DECOLLETAGE CEMENTE TREMPE BRUNI
SCHROEFENSTAAL GECEMENTEERD GEHARD GEBRUIND

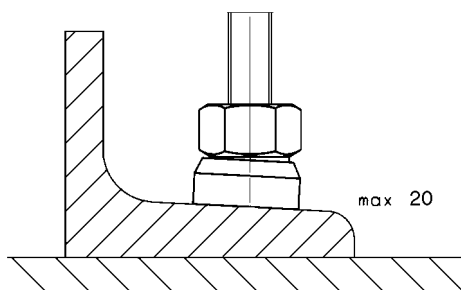
NLM 02110

PIED A ROTULE
ZESKANTMOER MET KOGELZITTING

GORREUX



CODE	NLM	D	D1	H	H1	SP	△△△
5211050000	02210-05	M 5	13	17	6,5	10	12
5211060000	02110-06	M 6	13	17	8,5	10	15
5211080000	02110-08	M 8	16	21	9	13	20
5211100000	02110-10	M10	20	23	10	17	30
5211120000	02110-12	M12	22	25	12	19	50
5211160000	02110-16	M16	25	32	14	24	100
5211200000	02110-20	M20	32	35	18	30	130

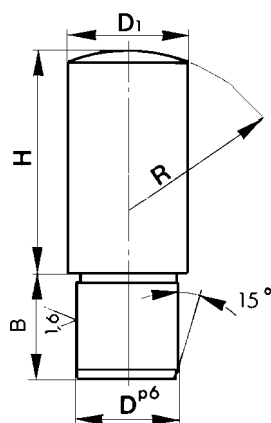


MAT : ACIER DE DECOLLETAGE BRUNI
SCHROEVENSTAAL GECEMENTEERD GEHARD GEBRUIND

NLM 02130

APPUI DE BRIDE
SPANPLAATSTEUN

GORREUX



Nouvelle référence	H				B	D	D1	R	△△△
02130-05 x	8	10	12	16	5	4	5	7	3
02130-06 x	10	12	16	20	6	5	6	8	5
02130-08x	12	16	20	25	8	6	8	11	11
02130-10 x	16	20	25	32	10	8	10	14	23
02130-12 x	20	25	32	40	12	10	12	16	42
02130-14 x	20	25	32	40	14	12	14	20	59
02130-16 x	25	32	40	50	16	14	16	25	97
02130-20 x	25	32	40	50	20	16	20	28	153

MAT : ACIER BRUNI

STAAL GEBRUIND

Sous réserve de modifications techniques - technische wijzigingen voorbehouden

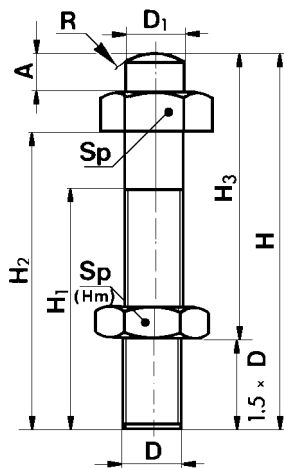
NLM 02150

APPUI DE BRIDE REGLABLE
VERSTELBARE SPANPLAATSTEUN

GORREUX

MAT : ACIER BRUNI

STAAL GEBRUIND

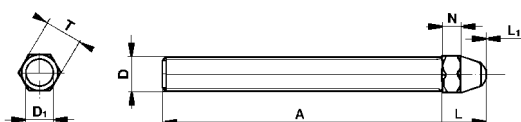


CODE	NLM	A	D	D1	H	H1	H2	H3 mini	H3 maxi	R	SP	$\Delta \Delta$
5215050000	02150-05	5	M 5	5	50	32	40	20,5	42,5	7	10	19
5215060000	02150-06	5	M 6	6	50	32	40	21	41	8	10	24
5215080000	02150-08	5	M 8	8	50	32	40	22	38	11	13	28
5215100000	02150-10	5	M10	10	52	32	40	25	37	14	17	48
5215101000	02150-101	6	M10	10	70	32	56	42	55	14	17	54
5215120000	02150-12	6	M12	12	70	40	56	36	52	16	19	78
5215121000	02150-121	6	M12	12	95	50	80	51	77	16	19	98
5215140000	02150-14	8	M14	14	100	63	80	44	79	20	22	135
5215160000	02150-16	8	M16	16	100	63	80	45	76	25	24	178
5215161000	02150-161	8	M16	16	120	63	100	65	96	25	24	220
5215200000	02150-20	10	M20	20	110	70	88	50	90	28	30	260

NLM 03086

BUTEE SPHERIQUE
SPHERISCHE AANSLAG

GORREUX



MAT : ACIER TRAITE - STAAL GEHARD

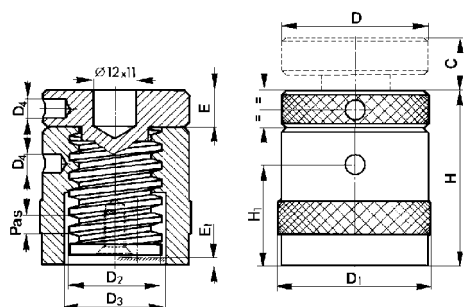
CODE	NLM	A	D	D1	L	L1	N	T	$\Delta \Delta$
5216006000	03086-106	50	M 6	4	11	1,5	5	7	15
5216008000	03086-108	65	M 8	6	14	1,5	6	10	40
5216010000	03086-110	85	M10	8	17	2	6	11	60
5216012000	03086-112	110	M12	10	20	2,5	8	13	110
5216016000	03086-116	130	M16	12	22	3	10	17	195

NLM 02170

VERIN
VIJZELS

GORREUX

MAT : XC 38

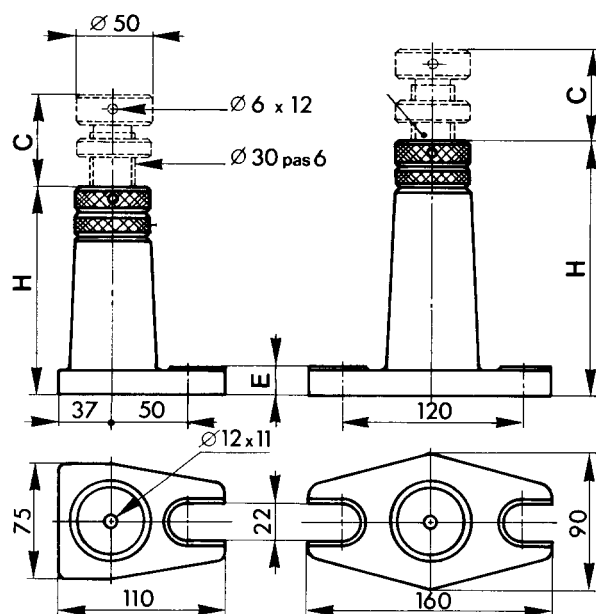


CODE	NLM	D1	C	H	D	E	E1	D3	H1	D4	$\Delta \Delta$
5217010000	02170-01	31	13	38	31	8	1,5	22	23	4	190
5217015000	02170-015	49	13	42	50	12	0,5	36	24	6	550
5217020000	02170-02	49	21	50	50	12	0,5	36	30	6	620
5217030000	02170-03	49	32	71	50	16	2	36	43	6	900
5217040000	02170-04	70	44	100	65	25	0,5	42	61	6	2635
5217050000	02170-05	80	73	140	70	30	4	54	90	10	4600
5217060000	02170-06	100	110	190	80	34	5	71	126	10	9000

NLM 02190

VERIN HAUT HOGE VIJZELS

GORREUX



FORME/VORM
1

FORME/VORM
2

MAT : XC 38

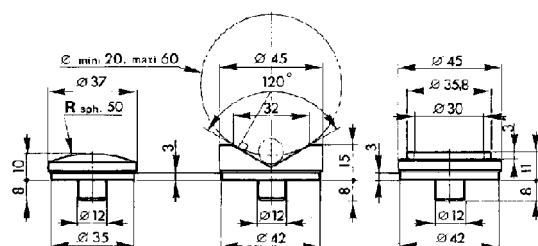
CODE	NLM	ANC/OUT	F/V	de/a-van/tot	H	C	E	
5219010000	02190-01	219 010	1	100-140	100	40	18	1750
5219020000	02190-02	219 020	1	140-200	140	60	18	2200
5219030000	02190-03	219 030	2	200-320	200	120	22	3800
5219040000	02190-04	219 040	2	320-550	320	230	25	4850

NLM 02210

TETE DE VERIN TOEBEHOREN VOOR VIJZEL

GORREUX

MAT : ACIER TRATE BRUNI - STAAL GEHARD GEBRUIND



MAT : XC 38 BRUNI - GEBRUIND

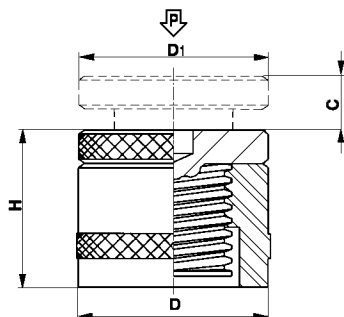
CODE	NLM	NLM anc/oud	
5221001000	02210-01	221 001	90
5221002000	02210-02	221 002	120
5221002100	02210-021	x	545
5221003000	2210-03	221 003	120
5221004000	02210-04	x	325
5221004100	02210-041	x	715

NLM 02180

VERIN ALLIAGE LEGER ALU-VIJZEL

GORREUX

MAT : Alliage léger résistance à la traction: 400N/mm²
UITV : aluminium (400N/mm²).



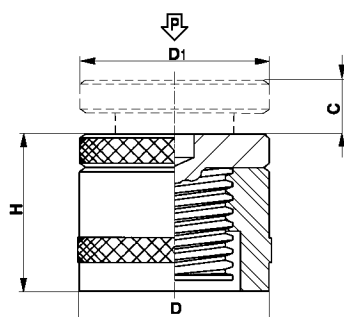
CODE	NLM	NLM anc/oud	C	D	D1	H	P (maxi) kN	
5220010000	02180-01	220 010	10	50	50	42	30	370
5220020000	02180-02	220 020	20	50	50	50	30	430
5220030000	02180-03	220 030	30	50	50	70	30	600

NLM 02182

VERIN MAGNETIQUE VIJZEL MET MAGNEETVOET

GORREUX

MAT : Alliage léger résistance à la traction: 400N/mm²
UITV : aluminium (400N/mm²).



CODE	NLM	NLM anc/oud	C	D	D1	H	P (maxi) kN	
5222010000	02182-01	222 010	10	50	50	52	30	380
5222020000	02182-02	222 020	20	50	50	60	30	550
5222030000	02182-03	222 030	30	50	50	80	30	710

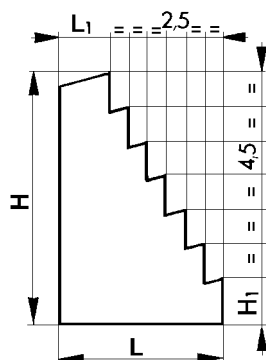
Sous réserve de modifications techniques - technische wijzigingen voorbehouden

NLM 02270

CALE CRENELEE
UNIVERSELE OPSTOPBLOKKEN

GORREUX

MAT : XC 38



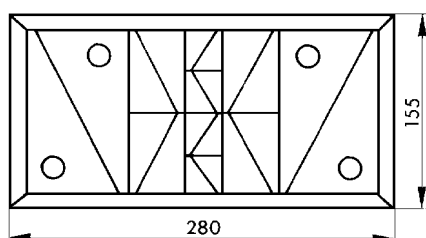
CODE	NLM	NLM anc/oud	L	H	L1	H1	
5227010000	02270-01	227 010	19	33	6,5	6	180
5227020000	02270-02	227 020	35,5	66	5	5	600
5227030000	2270-03	227 030	68	131	5	5	2100

NLM 02310

ASSORTIMENT DE CALES CRENELEES
ASSORTIM. UNIVERS. opstoblokken

GORREUX

MAT : XC 38



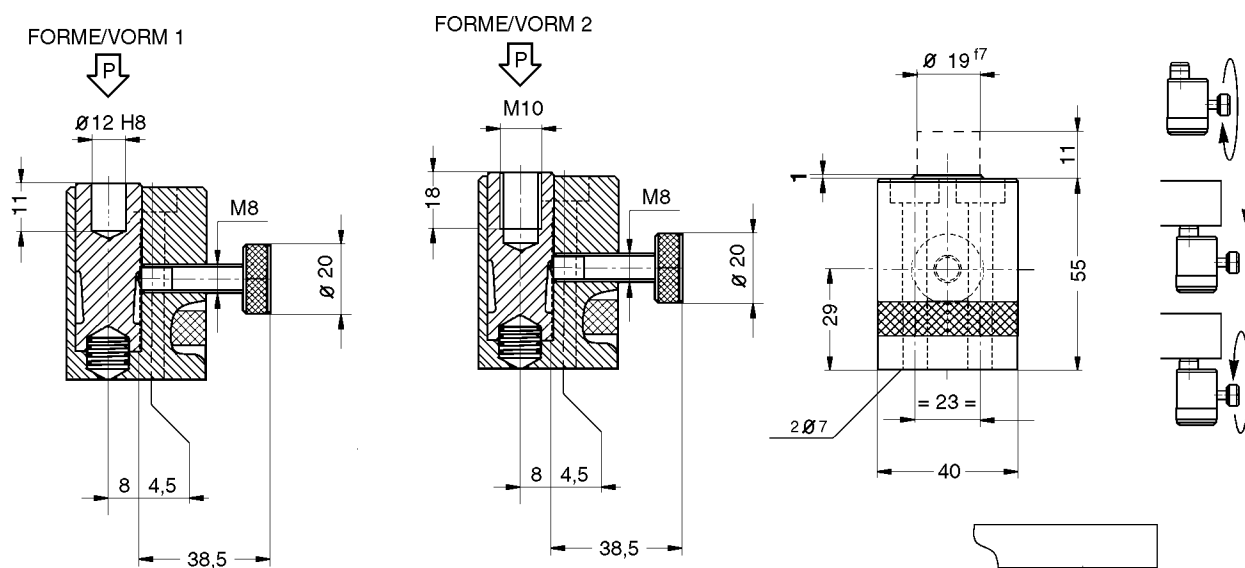
CODE	NLM	NLM anc/oud	REF	
			0227-01 x 8	
5231010000	02310-01	231 010	0227-02 x 8	8300
			0227-03 x 4	

Sous réserve de modifications techniques - technische wijzigingen voorbehouden

NLM 02330

VERIN SUPPORT STEUNVIJZELS

GORREUX



ANTI-VIBRATION SUPPORT

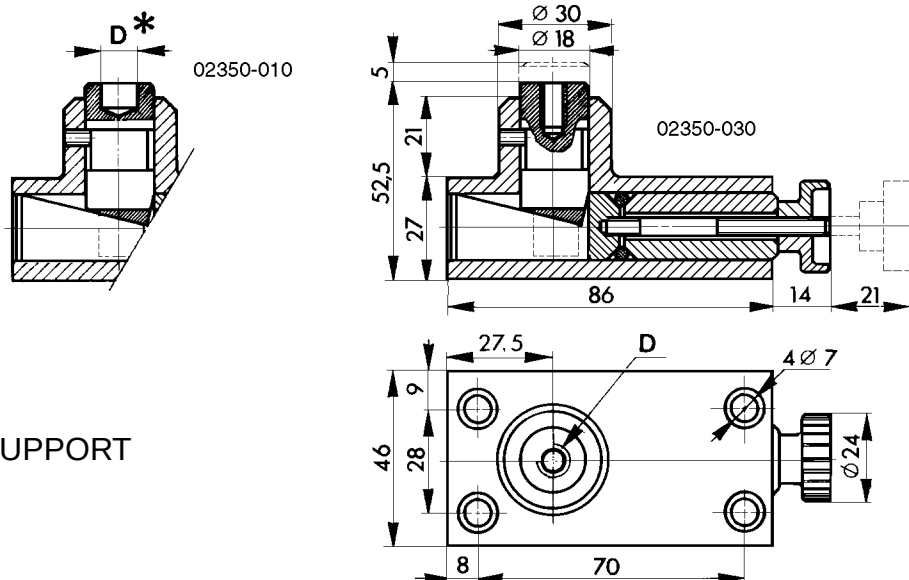
CODE	NLM	NLM anc/oud	FORME/VORM	F maxi N	D	△△
5233010000	02330-020	0233 020	1	4000	DIAM 12 H8 x 11	600
5233020000	02330-040	0233 022	2	4000	m10 x 18	600

NLM 02350

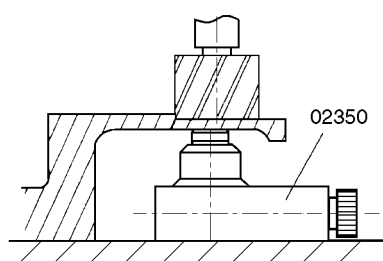
VERIN SUPPORT HORIZONTAL HORIZONTALE STEUNVIJZELS

GORREUX

Mat: Fonte grise EN-GJL 250



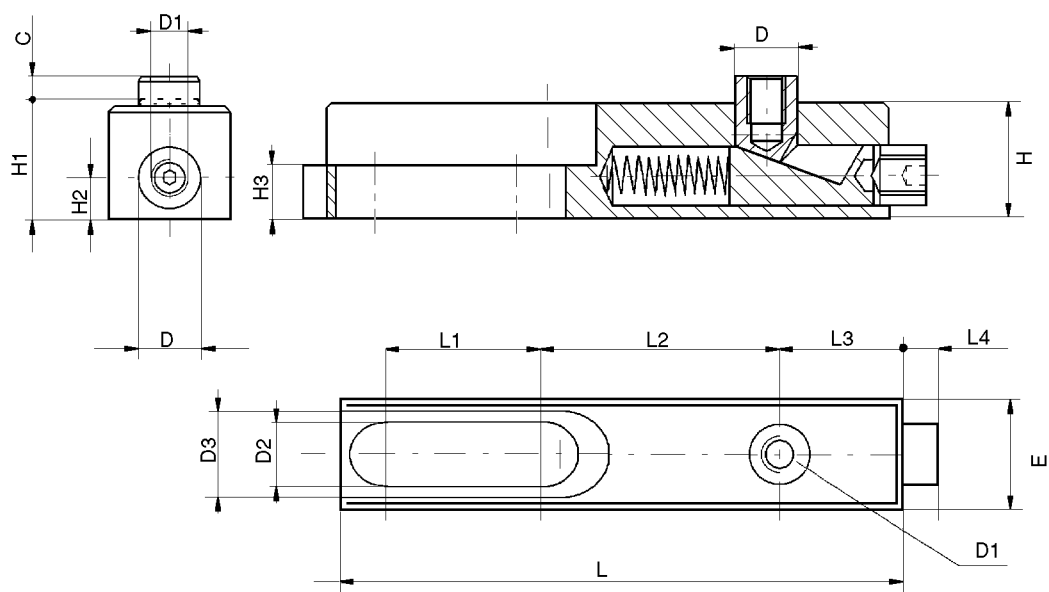
ANTI-VIBRATION SUPPORT



CODE	NLM	NLM anc/oud	F max kN	D	△△
5235010000	02350-010	235 010	30	DIAM 12 H8 x 11	950
5235012000	02350-030	235 012	30	m10 x 18	950

ANTI-VIBRATION SUPPORT

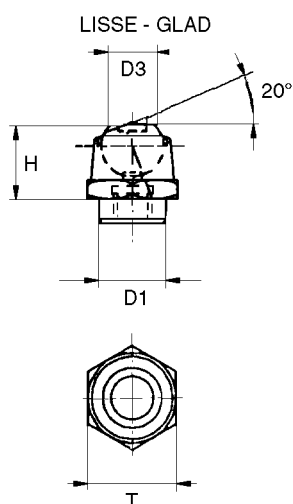
Mat: Acier / staal



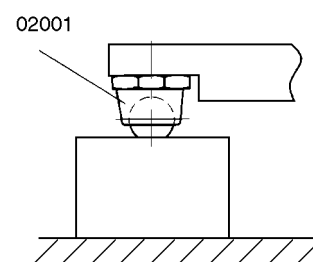
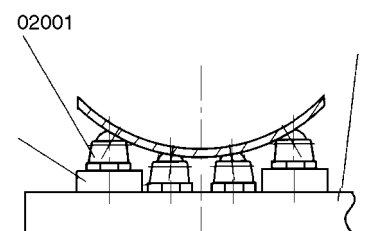
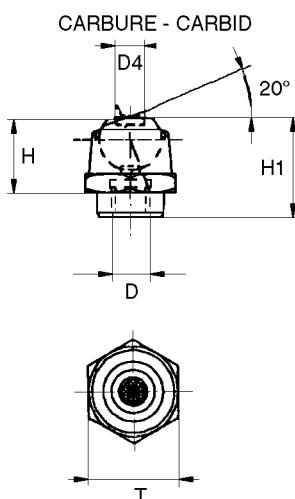
CODE	NLM	NLM anc/oud	C	D	D1	D2	E	H	H1	H2	H3	L	L1	L2	L3	L4	
5236006000	02360-006	236 006	4	10	M 6	12,2	20	19	19,5	7	9	92	25,5	39	20	6	200
5236010000	02360-010	236 010	6	16	M 10	18,2	30	30	31	10	10	149	44	61	32	11	600
5236016000	02360-016	236 016	11	26	M 16	26,2	50	50	51	18	22	228	61	98	52	20	2100

MAT : acier traité bruni
gehard gebruind staal

FORME - VORM C



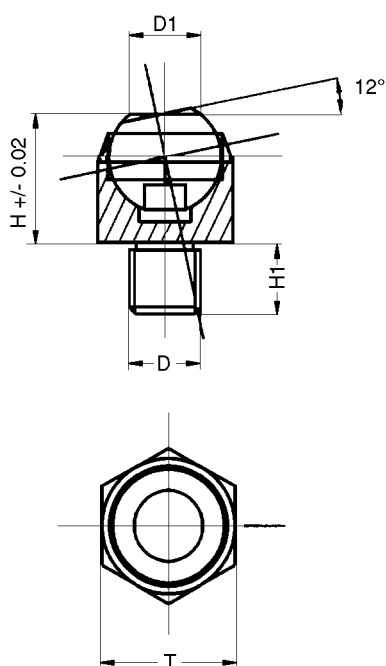
FORME - VORM M



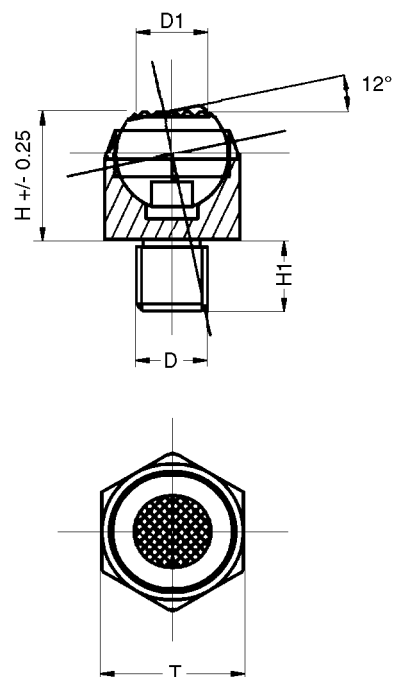
CODE	NLM	NLM anc/oud	FORME	BILLE DIAM	D1	D	D3	D4	H1	T	
			VORM	KOGEL DIAM							
5245006050	02001-106	245 006 050	C	10	16	M 6	7	5	17,5	17	20
5245006060	02001-0906	245 006 060	M	10	16	M 6	7	5	17,5	17	21
5245006010	02001-1061	245 006 010	C	10	12	M 6	7	5	12,5	17	16
5245006020	02001-9061	245 006 020	M	10	12	M 6	7	5	12,5	17	17
5245008050	02001-108	245 008 050	C	16	22	M 8	11	5	26	24	65
5245008060	02001-908	245 008 060	M	16	22	M 8	11	7,5	26	24	66
5245010050	02001-110	245 010 050	C	16	22	M10	11	7,5	26	24	58
5245010060	02001-910	245 010 060	M	16	22	M10	11	7,5	26	24	64
5245010010	02001-1101	245 010 010	C	16	18	M10	11	7,5	20	24	58
5245010020	02001-9101	245 010 020	M	16	18	M10	11	7,5	20	24	60
5245012050	02001-112	245 012 050	C	16	22	M12	11	7,5	26	24	61
5245012060	02011-912	24 5012 060	M	16	22	M12	11	7,5	26	24	63
5245016050	02001-116	245 016 050	C	25	34	M16	18	13	40	36	224
5245016060	02001-916	245 016 060	M	25	34	M16	18	13	40	36	227
5245016010	02001-1161	245 016 010	C	25	26	M16	18	13	30	36	190
5245016020	02001-9161	245 016 020	M	25	26	M16	18	13	30	36	200
5245020050	02001-120	245 020 050	C	25	34	M20	18	13	40	36	215
5245020060	02001-920	245 020 060	M	25	34	M20	18	13	40	36	218

MAT : acier traité bruni - billes en acier trempé 50/55 Hrc
gehard gebruind staal - geharde kogels 50/55 Hrc

FORME - VORM C
surface unie - effen vlak



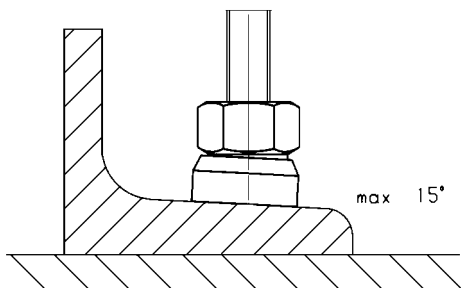
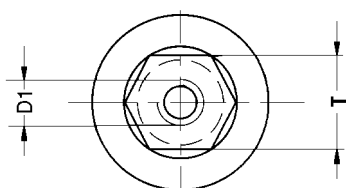
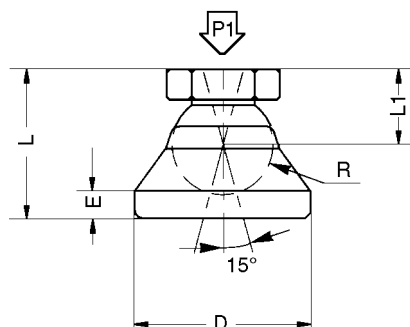
FORME - VORM F
surface gaufrée - geribd vlak



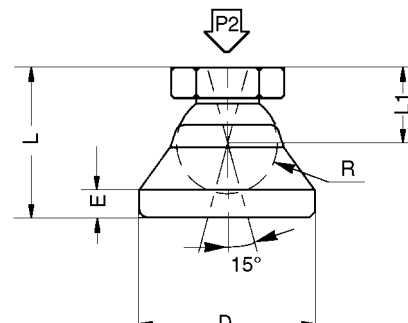
CODE	NLM	FORME	LISSE	STRIE	BILLE	D	D1	H	H1	T	△△
		VORM	EFFEN	GERIBD	KOGELS						
5246006010	02080-106	C	1		10	M6	6,7	13	6	13	15
5246006020	02080-306	F		1	10	M6	6,7	13	6	13	15
5246008010	02080-108	C	1		10	M8	6,7	13	8	13	20
5246008020	02080-308	F		1	10	M8	6,7	13	8	13	20
5246010010	02080-110	C	1		16	M10	10	18	10	19	35
5246010020	02080-310	F		1	16	M10	10	18	10	19	35
5246012010	02080-112	C	1		16	M12	10	18	12	19	45
5246012020	02080-312	F		1	16	M12	10	18	12	19	45
5246016010	02080-116	C	1		25	M16	20	27	16	30	160
5246016020	02080-316	F		1	25	M16	20	27	16	30	160
5246020010	02080-120	C	1		25	M20	20	27	20	30	180
5246020020	02080-320	F		1	25	M20	20	27	20	30	180

FORME/VORM "A"

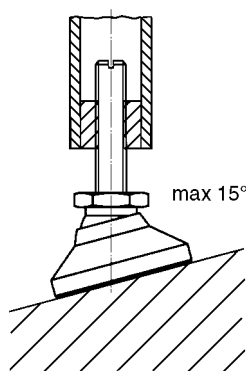
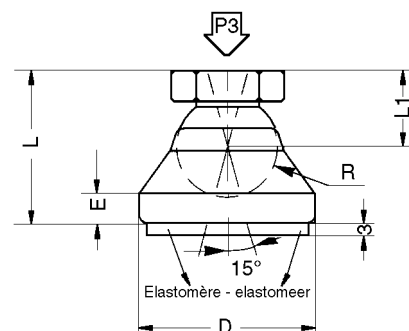
patin et rotule en acier - grote basis staal


FORME/VORM "D"

patin en Delrin rotule inox - grote basis delrin


FORME/VORM "G"

patin et rotule en acier semelle élastomère - grote basid elastomeer



FORME/VORM	D	D1	E	L	L1	SW	F max Kn		
A							A	D	G
5250060000	20	M 6	2,5	14	5	10	10	4	-
5250080000	25	M 8	4	18	7	13	18	7	-
5250100000	32	M10	5	22	9	17	20	10	12
5250120000	40	M12	6	26	11	19	35	18	17
5250160000	50	M16	7	32	13,5	24	45	20	20
5250200000	60	M20	8	42	17	30	55	22	24
FORME/VORM									
D									
5252060000	20	M 6	2,5	14	5	10	10	4	-
5252080000	25	M 8	4	18	7	13	18	7	-
5252100000	32	M10	5	22	9	17	20	10	12
5252120000	40	M12	6	26	11	19	35	18	17
5252160000	50	M16	7	32	13,5	24	45	20	20
5252200000	60	M20	8	42	17	30	55	22	24
FORME/VORM									
G									
5254100000	32	M10	5	22	9	17	20	10	12
5254120000	40	M12	6	26	11	19	35	18	17
5254160000	50	M16	7	32	13,5	24	45	20	20
5254200000	60	M20	8	42	17	30	55	22	24