



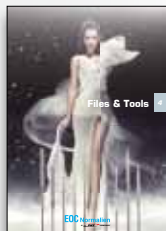
Files & Tools

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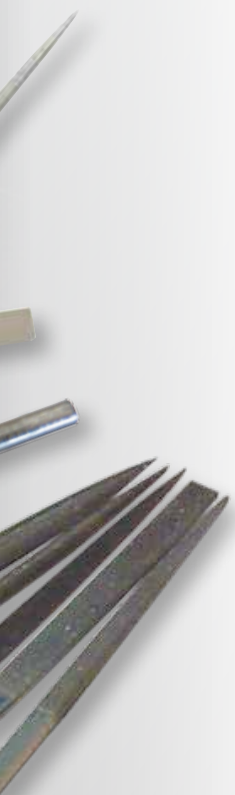
A **DME** COMPANY





Files & Tools

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N ...

Swiss needle-point files



cut 1 = coarse - cut 2 = middle - cut 3 = fine

Total length: 160 mm
Shank-Ø: 3 mm
Material: Steel

	REF	Cut	€	Cut arrangement
	N 01	1	5,48	
	N 01	2	5,48	
	N 01	3	6,04	
	N 02	1	6,38	
	N 02	2	6,38	
	N 02	3	6,72	
	N 03	1	6,38	
	N 03	2	6,38	
	N 03	3	6,38	
	N 05	1	6,38	
	N 05	2	6,38	
	N 05	3	.	
	N 07	1	5,71	
	N 07	2	5,71	
	N 07	3	6,38	
	N 08	1	6,04	
	N 08	2	6,04	
	N 08	3	6,04	
	N 10	1	5,35	
	N 10	2	6,04	
	N 10	3	6,59	
	N 11	1	6,04	
	N 11	2	6,04	
	N 11	3	6,04	

H 400 / H 500

Needle-point files handles



REF	€
H 400	2,13

H 400 -
Material: Plastics. L = 80 mm.
Clamping range: 2,3 to 4 mm



REF	€
H 500	17,83

H 500 -
Material: Plastics with pressure rotary clamp-
ing device. L = 96 mm.
Clamping range: 2 to 3,1 mm

• upon request

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Vallorbe®, Riffler files

R ...

Total length: 150 mm
Material: Steel



cut 1 = coarse - cut 2 = middle - cut 3 = fine

	REF	Cut	€	Cut arrangement
	R 00	2	12,75	
	R 00	4	15,43	
	R 01	2	13,44	
	R 01	4	15,43	
	R 02	2	12,75	
	R 02	4	15,43	
	R 10	2	.	
	R 10	4	17,15	
	R 11	2	14,06	
	R 11	4	17,15	
	R 12	2	14,06	
	R 12	4	17,15	
	R 13	2	14,06	
	R 13	4	17,15	
	R 14	2	14,06	
	R 14	4	17,15	
	R 15	2	14,06	
	R 15	4	17,15	
	R 16	2	14,06	
	R 16	4	17,15	
	R 17	2	14,06	
	R 17	4	17,15	
	R 18	2	14,06	
	R 18	4	17,15	
	R 20	2	14,06	
	R 20	4	19,79	
	R 30	2	14,06	
	R 30	4	17,15	
	R 31	2	12,75	
	R 31	4	15,43	



R ...

Vallorbe®, Riffler files



cut 1 = coarse - cut 2 = middle - cut 3 = fine

Total length: 150 mm
Material: Steel

	REF	Cut	€	Cut arrangement
	R 40	2	15,08	
	R 40	4	18,52	
	R 41	2	14,06	
	R 41	4	17,15	
	R 42	2	14,06	
	R 42	4	17,15	
	R 43	2	14,06	
	R 43	4	17,15	
	R 51	2	17,15	
	R 51	4	20,24	
	R 52	2	14,06	
	R 52	4	18,52	
	R 55	2	15,43	
	R 55	4	20,24	
	R 61	2	17,15	
	R 61	4	20,24	
	R 62	2	14,06	
	R 62	4	17,15	
	R 63	2	17,15	
	R 63	4	19,20	
	R 65	2	12,75	
	R 65	4	15,43	
	R 70	2	14,06	
	R 70	4	17,15	
	R 71	2	14,06	
	R 71	4	17,15	
	R 72	2	14,06	
	R 72	4	17,15	
	R 73	2	14,06	
	R 73	4	17,15	

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Vallorbe®, Riffler files

R ...

Total length: 150 mm
Material: Steel



cut 1 = coarse - cut 2 = middle - cut 3 = fine

	REF	Cut	€	Cut arrangement
	R 74	2	14,06	
	R 74	4	17,15	
	R 80	2	12,75	
	R 80	4	15,43	
	R 81	2	12,75	
	R 81	4	15,43	
	R 82	2	12,75	
	R 82	4	15,43	
	R 83	2	12,75	
	R 83	4	15,43	
	R 84	2	12,75	
	R 84	4	15,43	
	R 85	2	12,75	
	R 85	4	15,43	
	R 86	2	12,75	
	R 86	4	15,43	
	R 87	2	12,75	
	R 87	4	15,43	
	R 88	2	12,75	
	R 88	4	15,43	
	R 96	2	14,06	
	R 96	4	18,52	

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Riffler files handles

R 700

Material: Plastics

REF	€
R 700	8,16



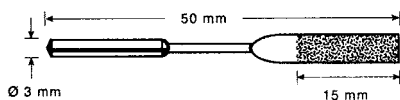
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DLA ...

Diprofil®, Diamond machine files



Features:

- Grainsize according to FEPA
- Diamond D64 (very fine)
- Diamond D151 (coarse)
- Diamond D181 (very coarse)

REF D64	€	REF D151	€	REF D181	€	Dimensions	Shape
DLA 2x1S 64	12,73	DLA 2x1S 151	12,73	DLA 2x1S 181	13,35	2 x 1 mm	
DLA 3x1S 64	13,35	DLA 3x1S 151	13,35	DLA 3x1S 181	13,99	3 x 1 mm	
DLA 4x1S 64	13,65	DLA 4x1S 151	13,65	DLA 4x1S 181	14,29	4 x 1 mm	
DLA 4x2S 64	14,29	DLA 4x2S 151	14,29	DLA 4x2S 181	15,06	4 x 2 mm	
DLA 5x2S 64	14,77	DLA 5x2S 151	14,77	DLA 5x2S 181	15,06	5 x 2 mm	
DLA 1 64	11,17	DLA 1 151	11,17	DLA 1 181	11,98	Ø 1 mm	
DLA 2 64	12,11	DLA 2 151	12,11	DLA 2 181	13,35	Ø 2 mm	
DLA 3 64	13,65	DLA 3 151	13,65	DLA 3 181	15,68	Ø 3 mm	
DLA 4 64	16,00	DLA 4 151	16,00	DLA 4 181	16,62	Ø 4 mm	
DLA T2S 64	19,25	DLA T2S 151	19,88	DLA T2S 181	21,43	2 x 2 x 2 mm	
DLA T3S 64	19,88	DLA T3S 151	21,23	DLA T3S 181	22,07	3 x 3 x 3 mm	
-		DLA T4S 151	21,43	DLA T4S 181	22,36	4 x 4 x 4 mm	
-		DLA R1S 151	15,37	-		r=1 mm	
-		DLA R1,5S 151	16,92	-		r=1,5 mm	
DLA R2S 64	16,92	DLA R2S 151	17,25	DLA R2S 181	18,62	r=2 mm	
DLA R2,5xR5 64	19,25	DLA R2,5xR5 151	19,25	DLA R2,5xR5 181	20,82	r=2,5 / r=5 mm	
DLA 2x1 64	16,78	DLA 2x1 151	16,78	DLA 2x1 181	16,78	2 x 1 mm	
DLA 3x1 64	17,01	DLA 3x1 151	17,09	DLA 3x1 181	17,70	3 x 1 mm	
DLA 4x1 64	17,38	DLA 4x1 151	17,38	DLA 4x1 181	18,16	4 x 1 mm	
DLA 4x2 64	17,70	DLA 4x2 151	17,70	DLA 4x2 181	18,47	4 x 2 mm	
DLA 5x2 64	18,16	DLA 5x2 151	18,16	DLA 5x2 181	18,76	5 x 2 mm	
DLA 0,5x4 64	20,48	DLA 0,5x4 151	21,10	-		0,5 x 4 mm	
DLA 0,75x4 64	20,48	DLA 0,75x4 151	21,10	-		0,75 x 4 mm	
DLA 1x4 64	20,48	DLA 1x4 151	21,10	-		1 x 4 mm	
DLA T2 64	24,53	DLA T2 151	24,53	DLA T2 181	25,15	2 x 2 x 2 mm	
DLA T3 64	25,77	DLA T3 151	25,77	DLA T3 181	26,38	3 x 3 x 3 mm	
-		DLA T4 151	26,09	DLA T4 181	26,72	4 x 4 x 4 mm	
-		DLA R1 151	21,10	-		r=1 mm	
-		DLA R1,5 151	21,90	-		r=1,5 mm	
DLA R2 64	22,20	DLA R2 151	22,20	DLA R2 181	23,29	r=2 mm	

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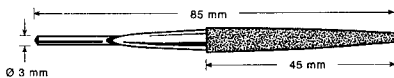


Diprofil®, Diamond machine files

DLE ...

Features:

- Grainsize according to FEPA
- Diamond D151 (coarse)
- Diamond D181 (very coarse)



REF D151	€	REF D181	€	Dimensions	Shape
DLE 11 151	27,43	DLE 11 181	•	5 x 1 mm	
DLE 2 151	27,43	DLE 2 181	•	Ø 3 mm	
DLE 30 151	31,92	-		5 x 2 mm	
DLE 4 151	37,27	-		5 x 2 mm	
DLE 5 151	30,77	DLE 5 181	•	3,5 x 3,5 x 3,5 mm	
DLE 6 151	31,92	DLE 6 181	•	2,5 x 2,5 mm	
DLE 1 151	•	DLE 1 181	•	5 x 1 mm	
DLE 3 151	31,92	-		5 x 2 mm	

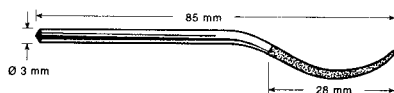
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Diprofil®, Diamond machine files

DLF ...

Features:

- Grainsize according to FEPA
- Diamond D151 (coarse)
- Diamond D181 (very coarse)



REF D151	€	REF D181	€	Dimensions	Shape
DLF 1 151	31,54	DLF 1 181	•	4,5 x 2,5 mm	
DLF 2 151	31,54	DLF 2 181	•	Ø 3 mm	
DLF 4 151	31,54	DLF 4 181	•	5 x 2,5 mm	
DLF 6 151	32,96	DLF 6 181	•	3 x 3 mm	



DLK ...

Diprofil®, Diamond machine files

Features:

- Grainsize according to FEPA
- Diamond D151 (coarse)

REF D151	Dimensions	€	Shape
DLK 11 151	10 x 2,5 mm	61,63	
DLK 2 151	∅ 6,3 mm	55,87	
DLK 3 151	12,2 x 3,7 mm	61,63	
DLK 5 151	9,6 x 9,6 x 9,6 mm	.	
DLK 6 151	5,3 mm	58,75	
DLK 1 151	10 x 2,5 mm	65,91	

• upon request

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Diprofil®, Diamond hand files

DLN ...

Features:

- Grain size according to FEPA
- Total length 140 mm
- Coating length 41 mm
- Shaft 2,2 x 2,2 mm

REF D64	€	REF D151	€	Dimen- sions	Shape
DLN 1 64	•	DLN 1 151	28,03	4 x 1,3 mm	
DLN 2 64	•	DLN 2 151	28,03	Ø 1,6 mm	
DLN 3 64	•	DLN 3 151	28,03	4 x 1,8 mm	
DLN 4 64	•	DLN 4 151	28,03	4 x 1,6 mm	
DLN 5 64	•	DLN 5 151	28,03	3 x 3 x 3 mm	
DLN 6 64	•	DLN 6 151	28,03	1,9 x 1,9 x 1,9 mm	
DLN 7 64	•	DLN 7 151	28,03	4,1 x 1,5 mm	

4

Diprofil®, Diamond hand files

DLN 100 ...

Features:

- Set of 7 diamond hand files, one of each DLN 1 to DLN 7

REF	Grain	€
DLN 100	D 64	•
DLN 100	D 151	174,01








DLG ...

Diprofil®, Diamond hand files

Features:

- Grain size according to FEPA
- Diamond D 151 (coarse)
- Total length 140 mm
- Coating length 41 mm
- Shaft 2,2 x 2,2 mm

REF D151	Dimen- sions	€	Shape
DLG 1 151	10 X 3 mm	88,11	
DLG 2 151	Ø 6,5 mm	69,95	
DLG 3 151	12 X 4 mm	78,31	
DLG 4 151	9,5 x 9,5 x 9,5 mm	82,53	
DLG 5 151	5,5 x 5,5 x 5,5 mm	72,73	

DLG 100 ...

Diprofil®, Diamond hand files

REF	Grain	€
DLG 100	D 151	391,62

Features:

- Set of 5 diamond hand files, one of each DLG 1 to DLG 5

• upon request

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Files for hand operated filing machines

MF 310 ...

- Total length: 80 mm
- Coating length: 55 mm
- Shank \varnothing : 3 mm
- Material: Steel

	REF		€	Coating
	MF 3101	5	51,43	
	MF 3102	5	51,43	
	MF 3103	5	51,43	
	MF 3104	5	51,43	
	MF 3105	5	51,43	

4



F 21 ...

Diamond needle-point files, electro-bonded



Features:

- Total length: 140 mm
- Shank- Ø: 3 mm
- Coating length: 70 mm

	REF	Grain	€	Coating
	F 2112	D 91	17,50	
	F 2112	D 126	17,50	
	F 2112	D 181	17,50	
	F 2122	D 91	17,50	
	F 2122	D 126	17,50	
	F 2122	D 181	17,83	
	F 2132	D 91	15,43	
	F 2132	D 126	16,45	
	F 2132	D 181	17,50	
	F 2142	D 91	15,43	
	F 2142	D 126	17,15	
	F 2142	D 181	17,50	
	F 2152	D 91	16,45	
	F 2152	D 126	17,15	
	F 2152	D 181	17,50	
	F 2162	D 91	15,77	
	F 2162	D 126	16,45	
	F 2162	D 181	17,50	
	F 2172	D 91	15,43	
	F 2172	D 126	17,50	
	F 2172	D 181	17,50	
	F 2182	D 91	15,43	
	F 2182	D 126	16,45	
	F 2182	D 181	17,50	
	F 2192	D 91	16,13	
	F 2192	D 126	17,50	
	F 2192	D 181	17,50	
	F 2102	D 91	15,43	
	F 2102	D 126	15,43	
	F 2102	D 181	17,50	

• upon request

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Diamond needle-point files, electro-bonded

F 2111 - F 2116

Includes:

- F 2111: Set of 5 diamond hand files, one of each F 2112 - F 2132 - F 2142 - F 2152 - F 2162
- F 2116: Set of 6 diamond hand files, one of each F 2112 - F 2122 - F 2132 - F 2142 - F 2152 - F 2162


■ D91

■ D126

■ D181

REF	Grain	€
F 2111	D 91	87,44
F 2111	D 126	84,70
F 2111	D 181	84,70

REF	Grain	€
F 2116	D 91	100,48
F 2116	D 126	95,34
F 2116	D 181	103,90

4

Needle-point files handles

H 400 / H 500

H 400 -
Material: Plastics. L = 80 mm.
Clamping range: 2,3 to 4 mm

H 500 -
Material: Plastics with pressure rotary clamp-
ing device. L = 96 mm.
Clamping range: 2 to 3,1 mm



REF	€
H 400	2,13

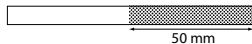


REF	€
H 500	17,83





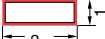

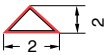



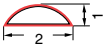



ZF 9 ...

Micro-diamond files, conical

 D54, D64

 D76, D91

Total length: 100 mm

 D107, D126

	REF	Grain	€	Coating
	ZF 90 D54		12,07	
	ZF 90 D64		12,07	
	ZF 90 D76		12,07	
	ZF 90 D91		12,07	
	ZF 90 D107		12,07	
	ZF 90 D126		12,07	
	ZF 91 D54		12,07	
	ZF 91 D64		12,07	
	ZF 91 D76		10,07	
	ZF 91 D91		12,07	
	ZF 91 D107		12,07	
	ZF 91 D126		12,07	
	ZF 92 D54		12,07	
	ZF 92 D64		12,07	
	ZF 92 D76		12,07	
	ZF 92 D91		12,07	
	ZF 92 D107		12,07	
	ZF 92 D126		12,07	
	ZF 93 D54		12,07	
	ZF 93 D64		12,07	
	ZF 93 D76		12,07	
	ZF 93 D91		12,07	
	ZF 93 D107		12,07	
	ZF 93 D126		12,07	
	ZF 94 D54		12,07	
	ZF 94 D64		12,07	
	ZF 94 D76		12,07	
	ZF 94 D91		12,07	
	ZF 94 D107		10,07	
	ZF 94 D126		12,07	
	ZF 99 5P D54		61,05	Set of micro-diamond files = 5 p.
	ZF 99 5P D64		61,05	
	ZF 99 5P D76		61,05	
	ZF 99 5P D91		61,05	
	ZF 99 5P D107		61,05	
	ZF 99 5P D126		61,05	

• upon request

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Diamond files, conical, electro-bonded

KD 160 ...

- Total length: 170 mm
- Thickness: 0,5-2,0 mm conical
- Coating length: 110 mm

D54, D64

D126

D181

	REF	€	a / a ₁
	KD 1601 D 54	15,77	3 / 2
	KD 1601 D 64	16,13	
	KD 1601 D 126	16,13	
	KD 1602 D 54	14,77	4 / 3
	KD 1602 D 64	16,80	
	KD 1602 D 126	14,77	
	KD 1602 D 181	•	
	KD 1603 D 54	18,17	6 / 6
	KD 1603 D 64	18,17	
	KD 1603 D 126	18,87	
	KD 1603 D 181	22,29	
	KD 1604 D 54	20,57	8 / 8
	KD 1604 D 64	20,57	
	KD 1604 D 126	19,89	
	KD 1604 D 181	24,37	

4

Diamond files, conical, electro-bonded, set

KD 1600

Includes:

Set of 10 conical diamond files.

- 2x KD 1602 D 126
- 2x KD 1602 D 64
- 2x KD 1603 D 64
- 1x KD 1601 D 64
- 1x KD 1602 D 54
- 1x KD 1604 D 64
- 1x KD 1604 D 54



REF	€
KD 1600	162,90



F 12 ...

Diamond files with grip, electro-bonded

- D91
- D126
- D181

- Total length: 215 mm
- Coating length: 100 mm

	REF Grain	€	Coating
	F 120 D 91	45,60	
	F 120 D 126	45,28	
	F 120 D 181	45,60	
	F 121 D 91	37,04	
	F 121 D 126	37,04	
	F 121 D 181	37,04	
	F 122 D 91	37,04	
	F 122 D 126	37,04	
	F 122 D 181	•	
	F 123 D 91	45,60	
	F 123 D 126	45,60	
	F 123 D 181	45,60	
	F 124 D 91	45,60	
	F 124 D 126	45,60	
	F 124 D 181	45,60	

F 126

Diamond files with grip, electro-bonded, set

- D91
- D126
- D181



Includes:

Set of 5 diamond files with grip.

- F 120, F 121, F 122, F 123, F 124

REF	€
F 126 D 91	189,98
F 126 D 126	189,98
F 126 D 181	189,98




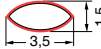

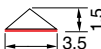





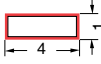




Escapement diamond files, electro-bonded

H ...

- Total length: 140 mm
- Coating length: 41 mm

 **D91**

 **D126**

	REF	Grain	€	Coating
	H 609 D 91		16,45	
	H 609 D 126		16,45	
	H 610 D 91		16,45	
	H 610 D 126		16,45	
	H 611 D 91		16,45	
	H 611 D 126		16,45	
	H 614 D 91		16,45	
	H 614 D 126		16,45	
	H 617 D 91		16,45	
	H 617 D 126		16,45	
	H 619 D 91		16,45	
	H 619 D 126		16,45	
	H 621 D 91		16,45	
	H 621 D 126		16,45	

4

Needle-point files handles

H 400 / H 500

H 400 -
Material: Plastics. L = 80 mm.
Clamping range: 2,3 to 4 mm

H 500 -
Material: Plastics with pressure rotary clamping device. L = 96 mm.
Clamping range: 2 to 3,1 mm



REF	€
H 400	2,13



REF	€
H 500	17,83

• upon request

26/07/2012



DR ...

Diamond riffler files, electro-bonded

- D91
- D126
- D181



- Total length: 150 mm
- Coating length on both sides: 25 mm

	REF Grain	€	Coating
	DR 15 D 91	19,89	
	DR 15 D 126	20,57	
	DR 15 D 181	24,69	
	DR 16 D 91	18,87	
	DR 16 D 126	20,57	
	DR 16 D 181	22,97	
	DR 18 D 91	18,87	
	DR 18 D 126	19,20	
	DR 18 D 181	24,37	
	DR 20 D 91	19,89	
	DR 20 D 126	19,55	
	DR 20 D 181	22,97	
	DR 22 D 91	18,87	
	DR 22 D 126	20,57	
	DR 22 D 181	22,63	
	DR 24 D 91	20,57	
	DR 24 D 126	21,94	
	DR 24 D 181	24,69	

R 700

Riffler files handles

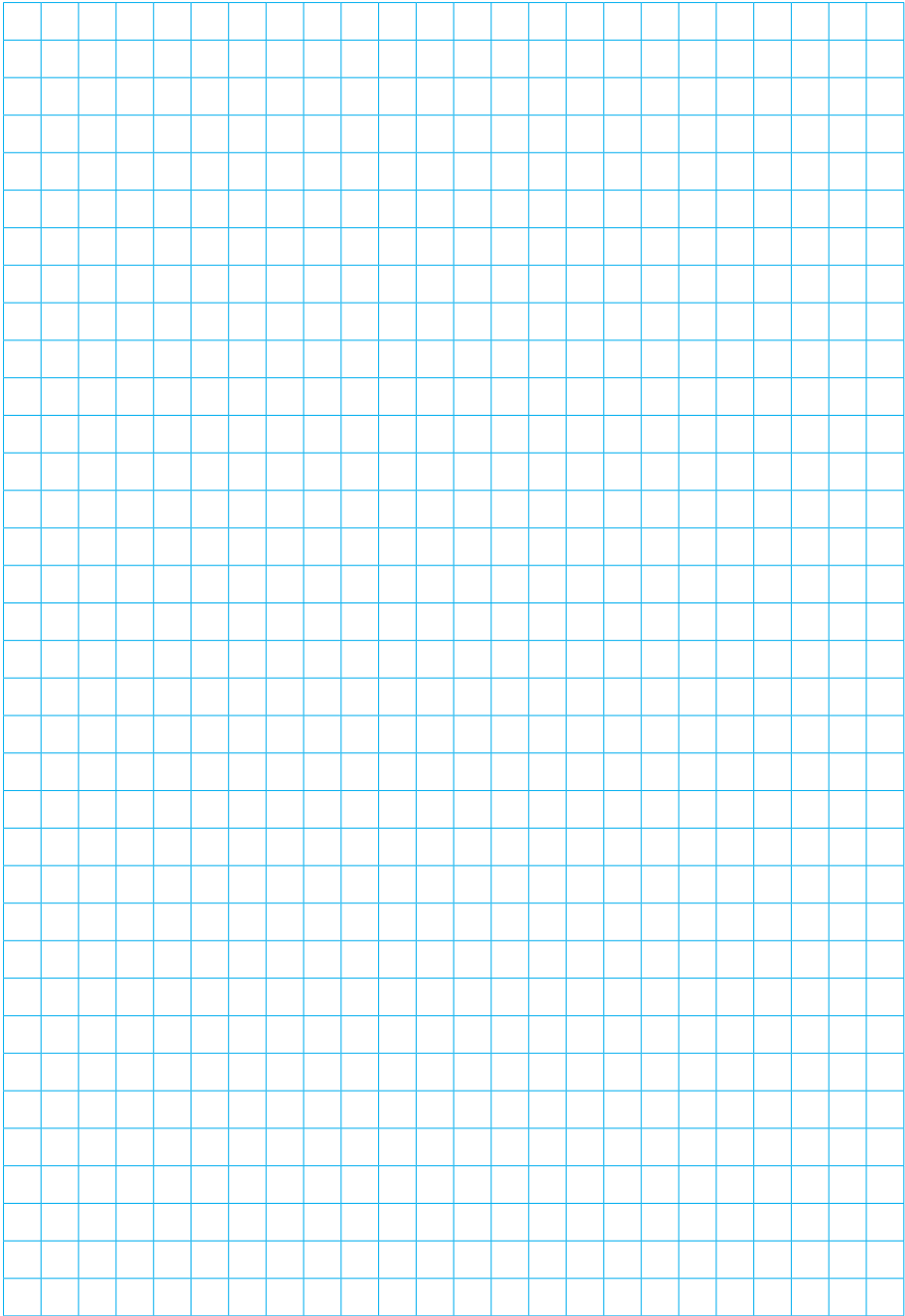


Material: Plastics

REF	€
R 700	8,16

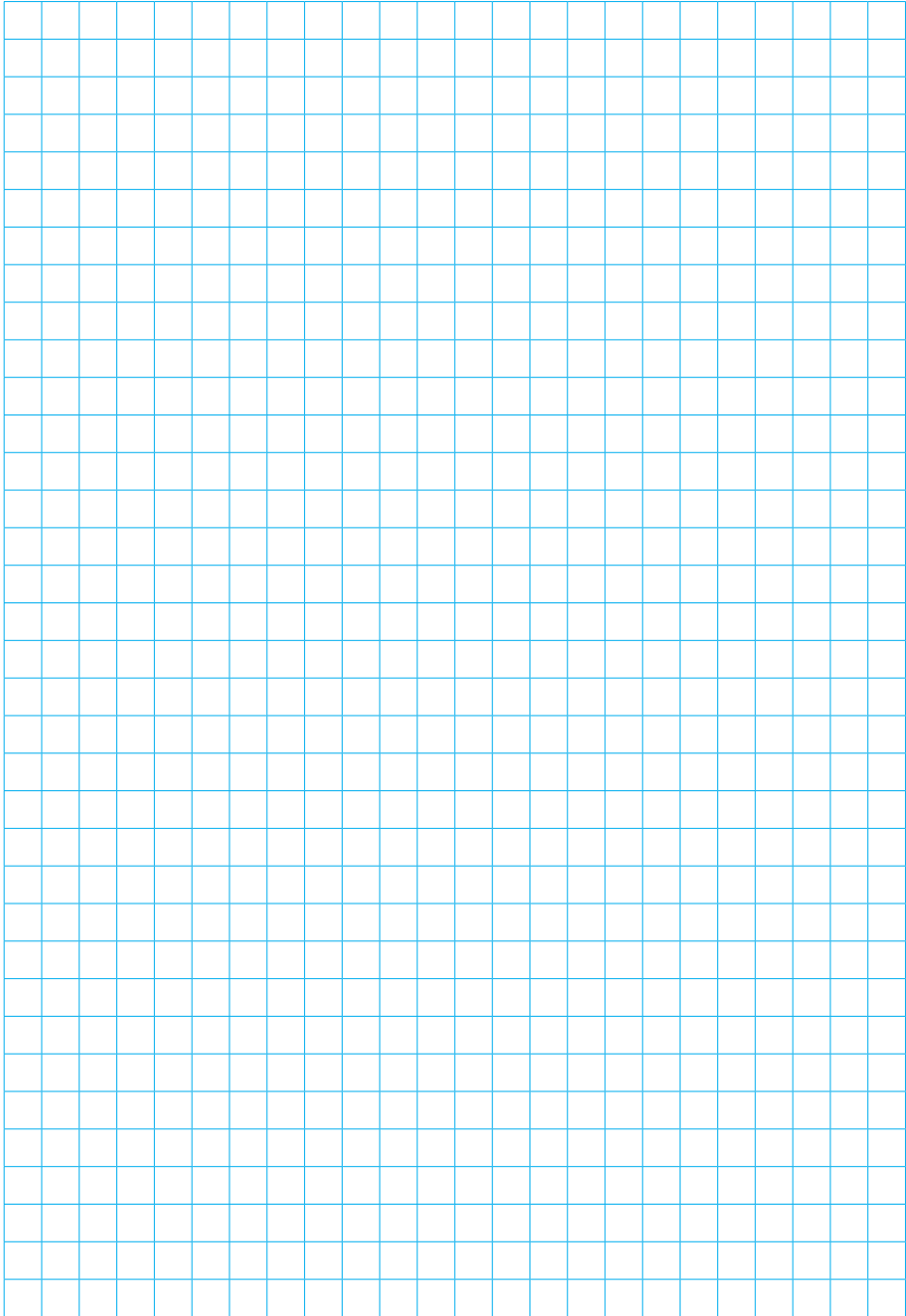
• upon request

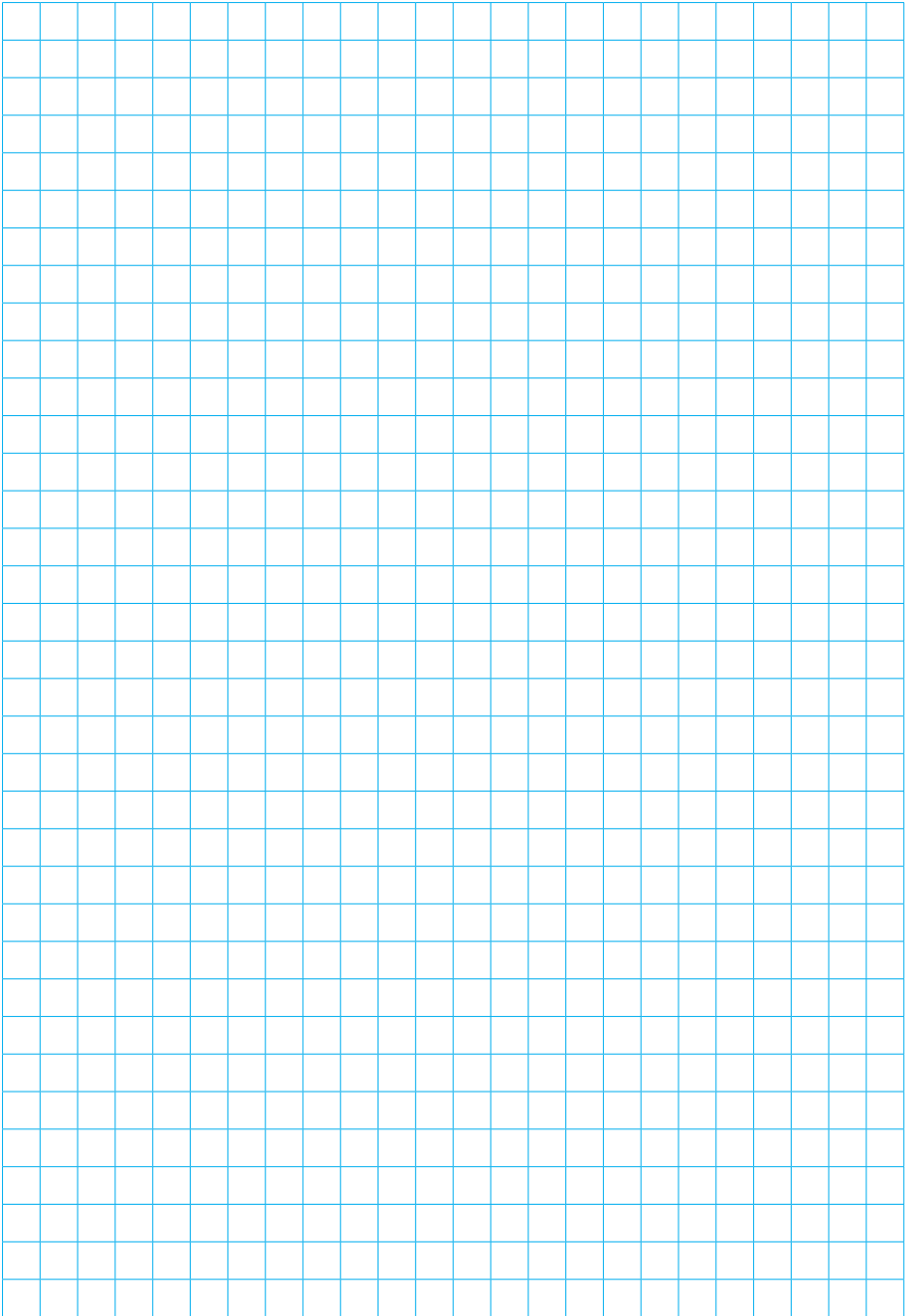
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• upon request

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• upon request

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