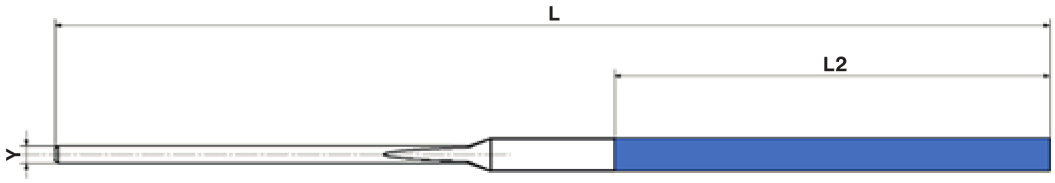
NF

Nadelfeilen
Needle files

GALVANISCHE BINDUNG / *ELECTROPLATED BOND*



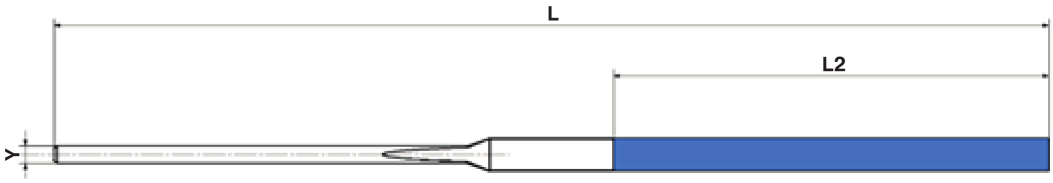
No	Form *Shape*	Querschnitt / Richtmasse *Cross section / approximate*	L2 mm	ØY mm	L mm	DIAMANT Korn *Grit*	DIAMANT Art. No
NF1		5.5 x 1.5 stumpf / *blunt*	70	3	160	**MD16**	**360831**
		5.5 x 1.5 stumpf / *blunt*	70	3	160	**MD25**	**207074**
		5.5 x 1.5 stumpf / *blunt*	70	3	160	**MD40**	**385933**
		5.5 x 1.5 stumpf / *blunt*	70	3	160	**D76**	**202119**
		5.5 x 1.5 stumpf / *blunt*	70	3	160	**D126**	**202120**
		5.5 x 1.5 stumpf / *blunt*	70	3	160	**D151**	**202121**
		4.0 x 1.5* stumpf / *blunt*	70	3	160	**MD25**	**207078**
		4.0 x 1.5* stumpf / *blunt*	70	3	160	**D46**	**207073**
NF2		2.5/1 spitz / *pointed*	70	3	160	**MD25**	**351343**
		2.5/1 spitz / *pointed*	70	3	160	**MD40**	**387834**
		2.5/1 spitz / *pointed*	70	3	160	**D76**	**202122**
		2.5/1 spitz / *pointed*	70	3	160	**D126**	**202123**
		3.5/1 spitz / *pointed*	70	3	160	**MD16**	**360602**
		3.5/1 spitz / *pointed*	70	3	160	**MD25**	**207033**
NF3		3.5/1 spitz / *pointed*	70	3	160	**MD40**	**385936**
		3.5/1 spitz / *pointed*	70	3	160	**D76**	**202126**
		3.5/1 spitz / *pointed*	70	3	160	**D126**	**202127**
		3.5/1 spitz / *pointed*	70	3	160	**D151**	**202128**

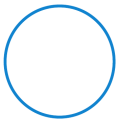
© Copyright 2026 DIAMETAL Group

NF

Nadelfeilen
Needle files

GALVANISCHE BINDUNG / *ELECTROPLATED BOND*



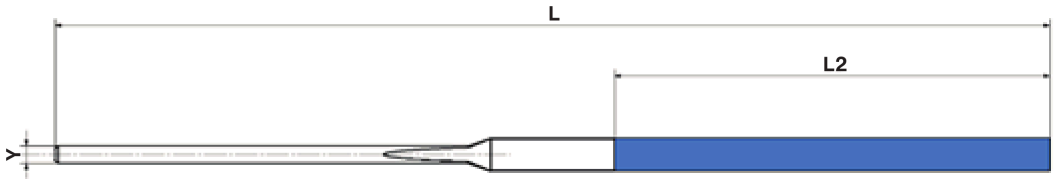
No	Form *Shape*	Querschnitt / Richtmasse *Cross section / approximate*		L2 mm	ØY mm	L mm	DIAMANT Korn *Grit*	DIAMANT Art. No
NF4		3.0/1	spitz / *pointed*	70	3	160	**MD16**	**360830**
		3.0/1	spitz / *pointed*	70	3	160	**MD25**	**227304**
		3.0/1	spitz / *pointed*	70	3	160	**MD40**	**385937**
		3.0/1	spitz / *pointed*	70	3	160	**D54**	**365105**
		3.0/1	spitz / *pointed*	70	3	160	**D76**	**202144**
		3.0/1	spitz / *pointed*	70	3	160	**D126**	**202145**
		3.0/1	spitz / *pointed*	70	3	160	**D151**	**202146**
NF5		5.5 x 2.0	spitz / *pointed*	70	3	160	**MD16**	**231784**
		5.5 x 2.0	spitz / *pointed*	70	3	160	**MD25**	**228607**
		5.5 x 2.0	spitz / *pointed*	70	3	160	**MD40**	**373161**
		5.5 x 2.0	spitz / *pointed*	70	3	160	**D46**	**207037**
		5.5 x 2.0	spitz / *pointed*	70	3	160	**D54**	**378958**
		5.5 x 2.0	spitz / *pointed*	70	3	160	**D76**	**202147**
		5.5 x 2.0	spitz / *pointed*	70	3	160	**D126**	**202148**
		5.5 x 2.0	spitz / *pointed*	70	3	160	**D151**	**202149**

© Copyright 2026 DIAMETAL Group

NF

Nadelfeilen
Needle files

GALVANISCHE BINDUNG / *ELECTROPLATED BOND*



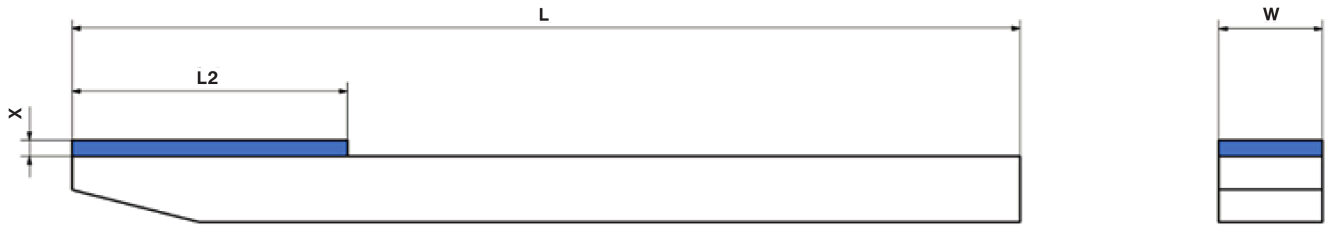
No	Form *Shape*	Querschnitt / Richtmasse *Cross section / approximate*	L2 mm	ØY mm	L mm	DIAMANT Korn *Grit*	DIAMANT Art. No
NF6		5.5 x 2.5 spitz / *pointed*	70	3	160	**MD25**	**351345**
		5.5 x 2.5 spitz / *pointed*	70	3	160	**MD40**	**385938**
		5.5 x 2.5 spitz / *pointed*	70	3	160	**D76**	**202150**
NF8		5.5 x 1.5 spitz / *pointed*	70	3	160	**D76**	**202156**
NF9		5.5 x 2.0 spitz / *pointed*	70	3	160	**D76**	**202160**
		5.5 x 2.0 spitz / *pointed*	70	3	160	**D126**	**202161**
NF11		5.5 x 2.5 spitz / *pointed*	70	3	160	**MD25**	**228030**
		5.5 x 2.5 spitz / *pointed*	70	3	160	**D76**	**202166**
		5.5 x 2.5 spitz / *pointed*	70	3	160	**D126**	**202167**

© Copyright 2026 DIAMETAL Group

1600 A

Handfeilen
Hand laps

KUNSTHARZBINDUNG / *RESIN BOND*



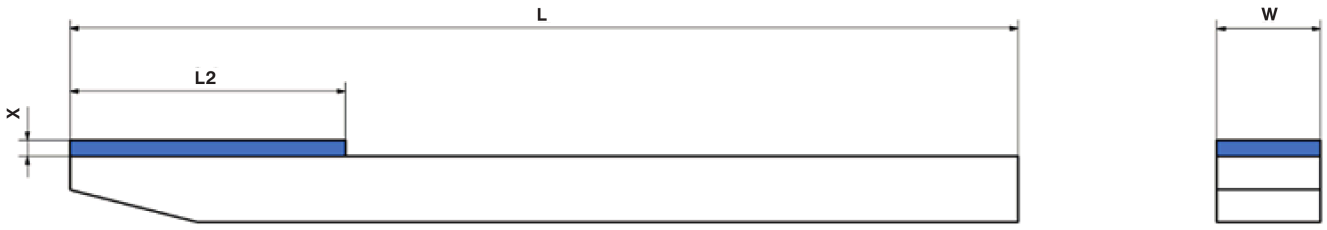
				DIAMANT			
W mm	X mm	L2 mm	L mm	Korn *Grit*	Konz. *Conc.*	Bindung *Bond*	Art. No
6	2	28	140	**MD10**	**C75**	**B1**	**205317**
6	2	28	140	**MD16**	**C75**	**B1**	**203349**
6	2	28	140	**MD25**	**C75**	**B1**	**203350**
6	2	28	140	**D54**	**C75**	**B1**	**203351**
6	2	28	140	**D76**	**C75**	**B4**	**203352**
6	2	28	140	**D126**	**C75**	**B4**	**203353**
10	2	28	140	**MD10**	**C75**	**B1**	**205318**
10	2	28	140	**MD16**	**C75**	**B1**	**203354**
10	2	28	140	**MD25**	**C75**	**B1**	**203355**
10	2	28	140	**D54**	**C75**	**B1**	**203356**
10	2	28	140	**D76**	**C75**	**B4**	**203357**
10	2	28	140	**D126**	**C75**	**B4**	**203358**

© Copyright 2026 DIAMETAL Group

1600 A

Handfeilen
Hand laps

METALLBINDUNG / *METAL BOND*



				DIAMANT			
W mm	X mm	L2 mm	L mm	Korn *Grit*	Konz. *Conc.*	Bindung *Bond*	Art. No
6	1	28	140	**MD16**	**C100**	**M263/2**	**203364**
6	1	28	140	**MD25**	**C100**	**M263/2**	**203365**
6	1	28	140	**D54**	**C100**	**M263/2**	**203366**
6	1	28	140	**D76**	**C100**	**M263/2**	**203367**
6	1	28	140	**D126**	**C100**	**M263/2**	**203368**
10	1	28	140	**MD16**	**C100**	**M263/2**	**203369**
10	1	28	140	**MD25**	**C100**	**M263/2**	**203370**
10	1	28	140	**D54**	**C100**	**M263/2**	**203371**
10	1	28	140	**D76**	**C100**	**M263/2**	**203372**
10	1	28	140	**D126**	**C100**	**M263/2**	**203373**

© Copyright 2026 DIAMETAL Group