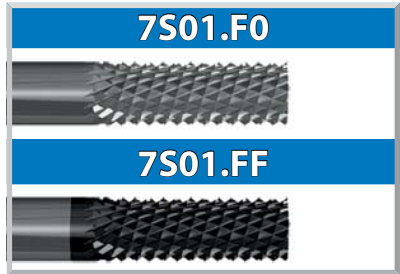


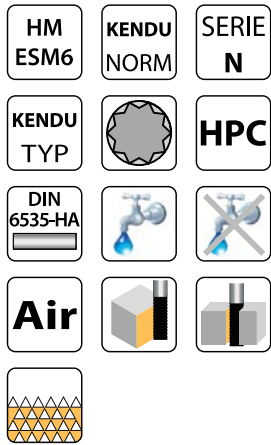


uni
KENFi



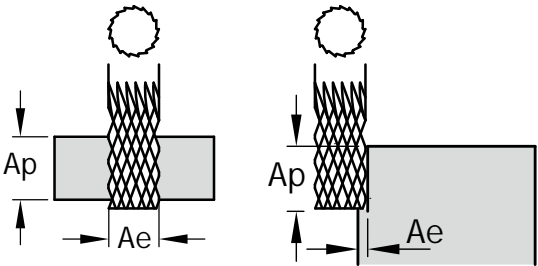
Brillante
Uncoated

K
FIBER



Router, diente piramidal, sin corte frontal
Router, pyramid-toothed, no end cut
Routeur, dent pyramide, sans couper avant
Router, dente piramide, senza taglio frontale
Router , pyramidenverzahnt, flache Stirn
Для стекловолокна с режущим торцом - не обрезанный конец

D	d	l	L	Z	7S01.F0.	7S01.FF.
h10	h6					
6	6	25	60	11	00600	00600
8	8	25	63	14	00800	00800
10	10	30	73	16	01000	01000
12	12	32	90	17	01200	01200



Condiciones de corte
Cutting conditions
Conditions de coupe
Condizioni di taglio
Schnittbedingungen
Режимы резания

7S01.F0										
Acero Steel <1400 N/mm ²	Inox Stainless	Fundición Cast iron	ALU Mg	Cu	Materiales sintéticos Fiber	Grafito Graphite	Ti	Ni	Acero Steel 45÷50 HRc	Acero Steel 50÷70 HRc
					😊	😊				

7S01.FF										
Acero Steel <1400 N/mm ²	Inox Stainless	Fundición Cast iron	ALU Mg	Cu	Materiales sintéticos Fiber	Grafito Graphite	Ti	Ni	Acero Steel 45÷50 HRc	Acero Steel 50÷70 HRc
					😊	😊				



7S01.FF

Plásticos reforzados - GFK,CFK,AFK <i>Fibre-reinforced synthetics - GFK,CFK,AFK</i> Plastiques chargées en fibres <i>Resine epossidiche</i> Faserverstärkte Kunststoffe <i>Композиционные, усиленными волокнами</i>	Plásticos reforzados - GFK,CFK,AFK <i>Fibre-reinforced synthetics - GFK,CFK,AFK</i> Plastiques chargées en fibres <i>Resine epossidiche</i> Faserverstärkte Kunststoffe <i>Композиционные, усиленными волокнами</i>
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Plásticos reforzados - GFK,CFK,AFK
 Fibre-reinforced synthetics - GFK,CFK,AFK
 Plastiques chargées en fibres
Resine epossidiche
 Faserverstärkte Kunststoffe
Композиционные, усиленными волокнами

N-804

N-804

300-600 N/mm²

	F_z	N	
--	-------	-----	--

05	5.5
----	-----

05	5.5
----	-----

06	6.0
----	-----

06	6.0
----	-----

08	4.1
----	-----

08	4.1
----	-----

08	4.5
----	-----

08	4.5
----	-----

09	3.3
10	3.4

09	3.3
10	3.4

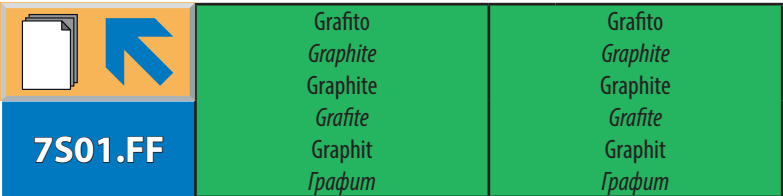
10	3.0
11	2.7


10	3.0
11	2.7

11	2.7
12	3.0

11	2.7
12	3.0

[illegible]



	Grafito	Grafito
	<i>Graphite</i>	<i>Graphite</i>
	Graphite	Graphite
	<i>Grafite</i>	<i>Grafite</i>
	Graphit	Graphit
	<i>Графит</i>	<i>Графит</i>

100

1800

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114

Ae

✓

ΠΔ	Μ
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[illegible]

> 40	

5

9.629

1

015 |

2.9

3.873

1

31

7.

4.722

--	--

23

4.3

7.905

1

42

9.4

1.777

--	--

29

4.9

4.324

1

53

10.9

9.815

1

33

4.9

1.937

--	--

61

11.