

HoWeMa Italia srl



HOWEMA TOOLS

Inserti in metallo duro per la lavorazione del legno



Indice

<u>Qualità</u>	<u>4</u>
<u>Tipo di utilizzo</u>	<u>5 - 7</u>
<u>Coltelli reversibili standard</u>	<u>8 - 14</u>
<u>Mini coltelli reversibili</u>	<u>15</u>
<u>Coltelli reversibili speciali</u>	<u>16 - 17</u>
<u>Rasanti, coltelli per incastri</u>	<u>18</u>
<u>Spigolatori</u>	<u>19</u>
<u>Coltelli per spianare</u>	<u>20 - 22</u>
<u>Placchette profilate standard</u>	<u>23 - 27</u>
<u>Coltelli per teste con rigatura</u>	<u>28</u>
<u>Barrette</u>	<u>29 - 33</u>
<u>Coltelli piallatrici portatili</u>	<u>34</u>
<u>Cilindretti</u>	<u>35 - 37</u>
<u>Coltelli a profilare</u>	<u>38 - 57</u>

Qualità

Grana	Intervallo medio dimensioni grani
Grana Nano	< 0.2 µm
Grana Ultrafine	0.2 < 0.5 µm
Grana Submicron	0.5 < 0.5 µm
Grana Fine	0.8 < 1.3 µm
Grana Media	1.3 < 2.5 µm
Grana Grossa	2.5 - 6.0 µm
Grana Extragrossa	> 0.6 µm

Qualità				Legante	Densità	Durezza			Resistenza alla rottura	
Denominazione				%	gr/cm³	HV10	HV30	HRA	MPa	P.S.I.

QUALITA' NANO										
UMG04		-	-	2	15.30	2550	2450	-	3200	464.000

QUALITA' ULTRAFINE										
SMG02		-	-	2.4	15.25	2300	2200	95.2	3500	508.000

QUALITA' SUBMICRON CHROME										
KCR06		-	-	3,0	15,25	1950	1991	93.6	2300	334.000
KCR08		-	-	3,2	15,20	1920	1885	93.4	2300	334.000

QUALITA' SUBMICRON										
MG06		K01	C4	3.3	15.20	2020	1980	93.9	3300	479.000
MG18		K20	C2	10	14.45	1680	1660	92.3	3700	537.000

QUALITA' WC-COBALT										
HC05		K10	C3	4	15.15	1730	1700	92.9	2100	305.000
HC20		K20	C2	6	14.95	1640	1620	92.1	2300	334.000
HC21		K20	C2	10	14.50	1650	1630	92.3	3600	511.920
HC35		K30	C1	9	14.60	1400	1380	90.3	2800	406.000

QUALITA' NONE COBALT										
HE40		>K40	-	20*	13.15	1250	1240	88.8	3500	508.000

*Legante FeNiCo

Tipo di utilizzo

Gradi	Legni teneri	Legni duri	MDF	HDF
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QUALITA' STANDARD

HC05				
HC20/HC21				
HC27				
HC35				

QUALITA' SUBMICRON

MG06				
MG18				

QUALITA' ULTRAFINE

SMG02				
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QUALITA' NANO

UMG04				
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QUALITA' NONE COBALT

HE40				
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QUALITA' SUBMICRON CHROME

KCR06				
KCR08				

Ambito ottimale di utilizzo

HC05 • HC20 • HC21 • HC27 • HC35

Questa è la qualità più diffusa per coltelli a gettare e coltelli a profilare. Lavora molto bene sui materiali più in uso oggi nella industria del legno ed è il punto di riferimento per quanto riguarda prestazioni e prezzo.

MG06

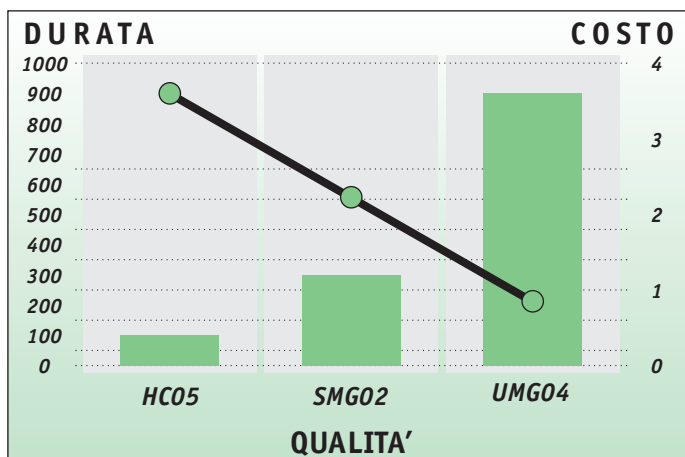
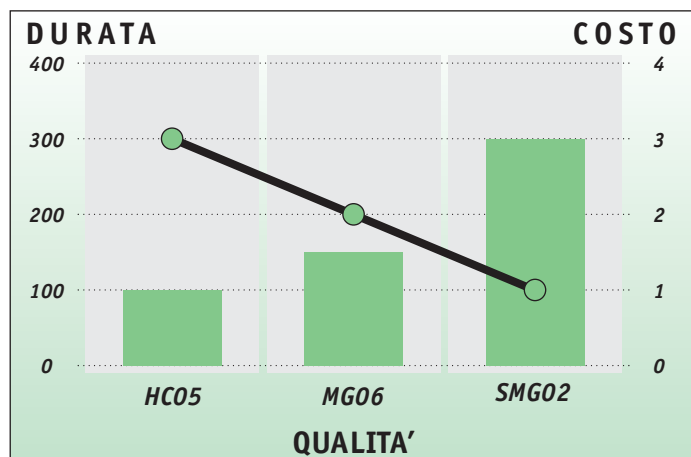
Questo micrograno è più duro del HC05 e può incrementare la vita dell'utensile del 20 % lavorando MDF.

SMG02

Questa qualità è ancora più dura aumentando la vita dell'utensile del 50 % a confronto MG06. Permette serie di produzioni più lunghe lavorando MDF o HDF.

UMG04

Questa qualità extra dura sfida il detto "I diamanti sono per sempre". Prove hanno dimostrato vita dell'utensile 3 volte superiore paragonato a SMG02 o 9 volte in più confrontandosi con qualità convenzionali. Per lavorare materiali super abrasivi questa qualità rappresenta un'alternativa economica al PCD con rischi economici sostanzialmente inferiori in caso di rottura.



MG 18

In virtù della struttura in micrograno MG18 è una qualità ottimale per angoli di spoglia di 45°. Crea uno spigolo acuto che è tenace e resistente all'usura. Questo rende la qualità ideale per lavorare legni duri e porta il vantaggio di un aumento nella vita dell'utensile.

HE40

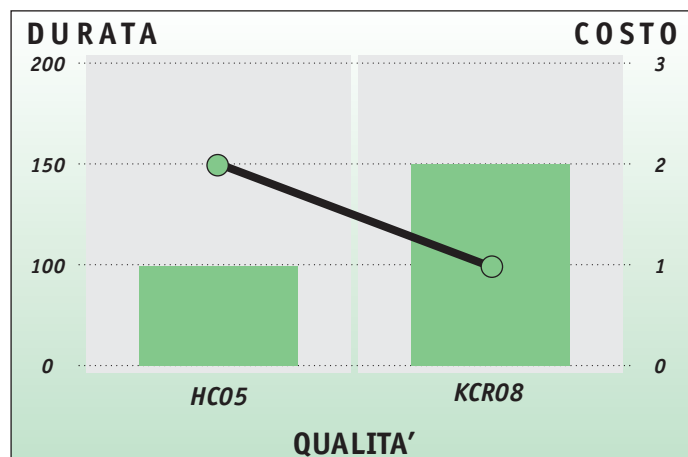
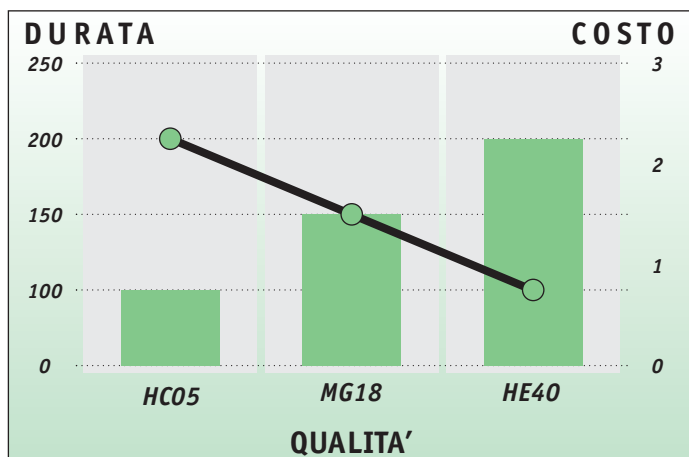
Questa qualità speciale è stata sviluppata per sostituire HSS.

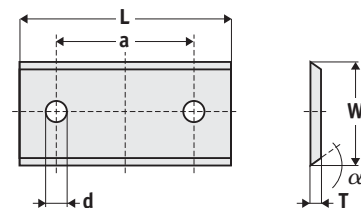
Come questi materiali ha la capacità di avere un filo tagliente molto angolato, ma essendo metallo duro dà un reso e una finitura molto superiore. Con HE40 angoli di spoglia di 55° sono possibili e perciò è ideale per lavorare legni teneri.

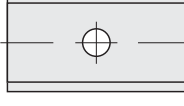
KCR06 • KCR08

Qualità speciale di Metallo Duro al Cromo:

- copre 99% delle applicazioni lavorative
- più precisione nella esecuzione del tagliente per effetto della qualità in submicron
- alta resistenza alla corrosione dovuta alla miscela speciale della polvere.





	<i>L</i> mm	<i>W</i> mm	<i>T</i> mm	<i>a</i> mm	° α	<i>HC05</i>		<i>MG06</i>		<i>SMG02</i>		<i>UMG04</i>		<i>HC27</i>		<i>KCR08</i>	
	7,5	12,0	1,5		35	75.21.0101	■	75.21.0301	■							75.21.3101	■
	7,65	12,0	1,5		35	765.21.0101	■										
	8,6	12,0	1,5		35	86.21.0101	■										
	9,0	12,0	1,5		35	9.21.0101	■										
	9,6	12,0	1,5		35	96.21.0101	■	96.21.0301	■	96.21.2701	■					96.21.3101	■
	10,5	12,0	1,5		35	105.21.0101	■									105.21.3101	■
	11,0	12,0	1,5		35	11.21.0101	■									11.21.3101	■
	11,6	12,0	1,5		35	116.21.0101	■										
	13,0	12,0	1,5		35	13.21.0101	■									13.21.3101	■
	13,6	12,0	1,5		35	136.21.0101	■										
	14,6	12,0	1,5		35	146.21.0101	■										
	15,0	12,0	1,5		35	15.21.0101	■	15.21.0301	■	15.21.2701	■					15.21.3101	■
	15,7	12,0	1,5		35	157.21.0101	■										
	16,0	12,0	1,5		35	16.21.0101	■										
	17,0	12,0	1,5		35	17.21.0101	■									17.21.3101	■
	18,0	12,0	1,5		35	18.21.0101	■										
	19,0	12,0	1,5		35	19.21.0101	■										
	20,0	12,0	1,5		35	20.21.0101	■	20.21.0301	■	20.21.2701	■	20.21.2501	■			20.21.3101	■
	25,0	12,0	1,5		35	25.21.0101	■	25.21.0301	■							25.21.3101	■

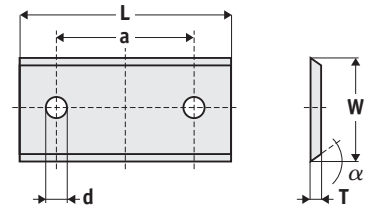
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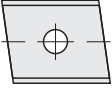
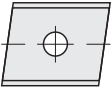
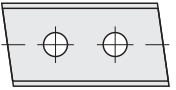
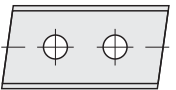
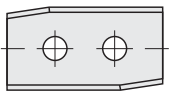
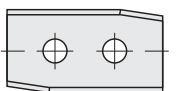
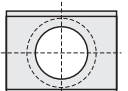
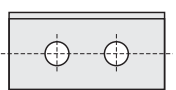
	L mm	W mm	T mm	a mm	α	HC05		MG06		SMG02		UMG04		HC27		KCR08
	30,0	9,0	1,5	14,0	35	30.9.22.0101	■	30.9.22.0301	■							
	40,0	9,0	1,5	26,0	35	40.9.22.0101	■									
	50,0	9,0	1,5	26,0	35	50.9.22.0101	■	50.9.22.0301	■							

[illegible]

35°

Coltelli reversibili standard

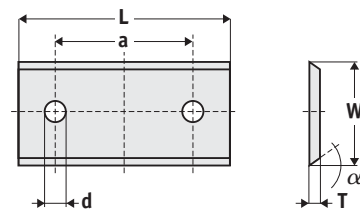


	L mm	W mm	T mm	a mm	° α	HC05	MG06	SMG02	UMG04	KCR08
 links 5°	20,0	12,0	1,5		35	20.21.0102.L ■	20.21.0302.L ■	20.21.2702.L ■	20.21.2502.L ■	20.21.3102.L ■
 rechts 5°	20,0	12,0	1,5		35	20.21.0102.R ■	20.21.0302.R ■	20.21.2702.R ■	20.21.2502.R ■	20.21.3102.R ■
 links 5°	30,0	12,0	1,5	14,0	35	30.22.0102.L ■	30.22.0302.L ■	30.22.2702.L ■	30.22.2502.L ■	30.22.3102.L ■
	40,0	12,0	1,5	26,0	35	40.22.0102.L ■	40.22.0302.L ■	40.22.2702.L ■		40.22.3102.L ■
	50,0	12,0	1,5	26,0	35	50.22.0102.L ■	50.22.0302.L ■	50.22.2702.L ■	50.22.2502.L ■	50.22.3102.L ■
 rechts 5°	30,0	12,0	1,5	14,0	35	30.22.0102.R ■	30.22.0302.R ■	30.22.2702.R ■	30.22.2502.R ■	30.22.3102.R ■
	40,0	12,0	1,5	26,0	35	40.22.0102.R ■	40.22.0302.R ■	40.22.2702.R ■		40.22.3102.R ■
	50,0	12,0	1,5	26,0	35	50.22.0102.R ■	50.22.0302.R ■	50.22.2702.R ■	50.22.2502.R ■	50.22.3102.R ■
 links	30,0	12,0	1,5	14,0	35	30.42.0102.L ■	30.42.0302.L ■			30.42.3102.L ■
	50,0	12,0	1,5	26,0	35	50.42.0102.L ■	50.42.0302.L ■			50.42.3102.L ■
 rechts	30,0	12,0	1,5	14,0	35	30.42.0102.R ■	30.42.0302.R ■			30.42.3102.R ■
	50,0	12,0	1,5	26,0	35	50.42.0102.R ■	50.42.0302.R ■			50.42.3102.R ■
	20,0	14,3	2,5		35	20.143.21.0902 ■		20.143.21.2702 ■		
	30,0	12,0	1,5	16,0	35	30.22.0102 ■				

■ standard a magazzino

■ deposito limitato o a richiesta

35°



Coltelli reversibili standard

	L mm	W mm	T mm	d mm	° α	HC05		MG06		SMG02		UMG04		KCR08	
	44,5	15,0	1,5	25,0	35	445.22.0102	■								

	L mm	W mm	T mm	d mm	° α	HC05		MG06		SMG02		UMG04		KCR08	
links 10°	19,5	12,0	1,5		35	195.41.0103.L	■	195.41.0303.L	■					195.41.3103.L	■

	L mm	W mm	T mm	d mm	° α	HC05		MG06		SMG02		UMG04		KCR08	
rechts 10°	19,5	12,0	1,5		35	195.41.0103.R	■	195.41.0303.R	■					195.41.3103.R	■

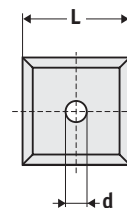
	L mm	W mm	T mm	d mm	° α	HC20		MG06		SMG02		UMG04		KCR08	
links 6°	15,0	14,3	1,5	6,3	35	15.21.0903.L	■								

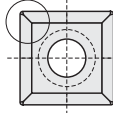
	L mm	W mm	T mm	d mm	° α	HC20		MG06		SMG02		UMG04		KCR08	
rechts 6°	15,0	14,3	1,5	6,3	35	15.21.0903.R	■								

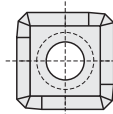
■ standard a magazzino

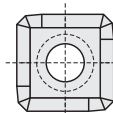
■ deposito limitato o a richiesta

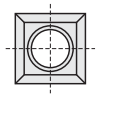
Coltelli reversibili standard

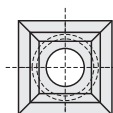


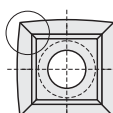
	L mm	W mm	T mm	d mm	° α	HC35	HC05	MG18	SMG02	KCR08
   Dettaglio	14,0	14,0	2,0	6,4	30	14.14.2.41.1303 ■				
	14,6	14,6	2,5	6,4	30			146.1.41.0503 ■		

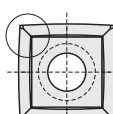
	L mm	W mm	T mm	d mm	° α	HC35	HC05	HC20	SMG02	KCR08
 	14,3	14,3	2,5	6,3	35			143.1.41.0903 ■		

	L mm	W mm	T mm	d mm	° α	HC35	HC05	HC20	SMG02	KCR08
 	14,3	14,3	2,5	6,3	35			143.2.41.0903 ■		

	L mm	W mm	T mm	d mm	° α	HC35	HC05	MG18	SMG02	KCR08
	14,0	14,0	1,2	8,5	30	14.14.12.1303 ■				

	L mm	W mm	T mm	d mm	° α	HC35	HC05	MG18	SMG02	KCR08
	21,0	21,0	5,5	7,4	40			21.21.41.0503 ■		

	L mm	W mm	T mm	d mm	° α	HC35	HC05	MG18	SMG02	KCR08
  R=100 R=150 R=150 R=50 Dettaglio	14,0	14,0	2,0	6,4	30	14.14.20.41.1303 ■				
	14,6	14,6	2,5	6,4	30			146.2.41.0503 ■		
	15,0	15,0	2,5	6,4	30			15.2.41.0503 ■		
	15,0	15,0	2,5	6,4	30			15.3.41.0503 ■		

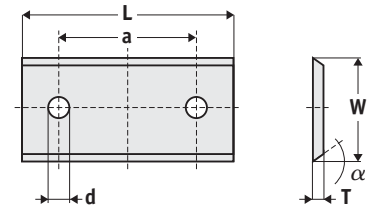
	L mm	W mm	T mm	d mm	° α	HC35	HC05	MG18	HE40	KCR08
  R=100 R=150 R=150 R=50 R=115 Dettaglio	14,0	14,0	2,0	6,4	30	14.14.1.41.1303 ■		14.14.41.0503 ■	14.14.41.0703 ■	
	14,6	14,6	2,5	6,4	30			146.3.41.0503 ■		
	15,0	15,0	2,5	6,4	30		15.41.0103 ■	15.4.41.0503 ■		15.1.41.3103 ■
	15,0	15,0	2,5	6,4	30			15.5.41.0503 ■		
	15,0	15,0	2,5	6,4	30		15.1.41.0103 ■	15.6.41.0503 ■		15.2.41.3103 ■

■ standard a magazzino

■ deposito limitato o a richiesta

Coltelli reversibili standard

4 taglienti



	L mm	W mm	T mm	a mm	° α	HC05	MG06	SMG02	UMG04	KCR08
	9,0	12,0	1,5		35	9.41.0104	■			
	10,0	12,0	1,5		35	10.12.41.0104	■			
	19,5	7,0	1,5		35	195.7.41.0104	■			
	19,5	7,5	1,5		35	195.75.41.0104	■			
	19,5	8,0	1,5		35	195.8.41.0104	■	195.8.41.0304	■	
	19,5	9,0	1,5		35	195.9.41.0104	■	195.9.41.0304	■	
	19,5	10,0	1,5		35	195.10.41.0104	■	195.10.41.0304	■	
	19,5	11,0	1,5		35	195.11.41.0104	■			
	19,5	12,0	1,5		35	195.12.41.0104	■	195.12.41.0304	■	195.12.41.2704 ■ 195.12.41.2504 ■ 195.12.41.3104 ■

	L mm	W mm	T mm	a mm	° α	HC05	MG06	SMG02	UMG04	KCR08
	29,5	7,0	1,5	14,0	35	295.7.42.0104	■			
	29,5	7,5	1,5	14,0	35	295.75.42.0104	■			
	29,5	8,0	1,5	14,0	35	295.8.42.0104	■	295.8.42.0304	■	
	29,5	9,0	1,5	14,0	35	295.9.42.0104	■	295.9.42.0304	■	295.9.42.3104 ■
	29,5	10,0	1,5	14,0	35	295.10.42.0104	■	295.10.42.0304	■	
	29,5	11,0	1,5	14,0	35	295.11.42.0104	■			
	29,5	12,0	1,5	14,0	35	295.12.42.0104	■	295.12.42.0304	■	295.12.42.2704 ■ 295.12.42.2504 ■ 295.12.42.3104 ■

	L mm	W mm	T mm	a mm	° α	HC05	MG06	SMG02	UMG04	KCR08
	39,5	9,0	1,5	26,0	35	395.9.42.0104	■			395.9.42.3104 ■
	39,5	12,0	1,5	26,0	35	395.12.42.0104	■	395.12.42.0304	■	395.12.42.3104 ■
	49,5	8,0	1,5	26,0	35	495.8.42.0104	■	495.8.42.0304	■	
	49,5	9,0	1,5	26,0	35	495.9.42.0104	■	495.9.42.0304	■	495.9.42.3104 ■
	49,5	10,0	1,5	26,0	35	495.10.42.0104	■	495.10.42.0304	■	495.10.42.3104 ■
	49,5	11,0	1,5	26,0	35	495.11.42.0104	■	495.11.42.0304	■	
	49,5	12,0	1,5	26,0	35	495.12.42.0104	■	495.12.42.0304	■	495.12.42.2704 ■ 495.12.42.2504 ■ 495.12.42.3104 ■
	59,5	12,0	1,5	26,0	35	595.12.42.0104	■	595.12.42.0304	■	595.12.42.3104 ■

	L mm	W mm	T mm	a mm	° α	HC05	MG06	SMG02	UMG04	KCR08
	50,0	9,0	1,5	37,0	35	5.9.43.0104	■			50.9.43.3104 ■
	50,0	12,0	1,7	37,0	35	50.12.43.0104	■	50.12.43.0304	■	50.12.43.3104 ■

	L mm	W mm	T mm	a mm	° α	HC05	MG06	SMG02	UMG04	KCR08
	16,0	7,0	1,5	7,0	35		16.32.0304	■		
	23,0	7,0	1,5	14,0	35		23.32.0304	■		
	28,0	7,0	1,5	14,0	35		28.32.0304	■		

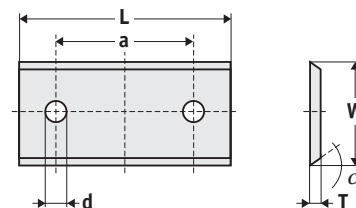
	L mm	W mm	T mm	a mm	° α	HC05	MG06	SMG02	UMG04	KCR08
	16,0	7,0	1,5	7,0	35		H.167.3	■		
	23,0	7,0	1,5	14,0	35		H.237.3	■		

	L mm	W mm	T mm	a mm	° α	HC05	MG06	SMG02	UMG04	KCR08
	16,0	7,0	1,5	7,0	35		H.167.4	■		
	23,0	7,0	1,5	14,0	35		H.237.4	■		

	L mm	W mm	T mm	a mm	° α	HC05	MG06	SMG02	UMG04	KCR08
	23,0	7,0	1,5	14,0	35		H.287.4	■		

45°

Coltelli reversibili standard



	L mm	W mm	T mm	a mm	° α	MG18		HE40 lucidato		MG18 lucidato			
	7,5	12,0	1,5		45	75.21.0505	■			75.21.1905	■		
	9,6	12,0	1,5		45	96.21.0505	■	96.21.2105	■	96.21.1905	■		
	11,6	12,0	1,5		45	116.21.0505	■						
	15,0	12,0	1,5		45	15.21.0505	■	15.21.2105	■	15.21.1905	■		
	20,0	12,0	1,5		45	20.21.0505	■	20.21.2105	■	20.21.1905	■		
	24,7	12,0	1,5		45	25.21.0505	■						

	L mm	W mm	T mm	a mm	° α	MG18		HE40 lucidato		MG18 lucidato			
	24,7	12,0	1,5	14,0	45	25.22.0505	■						
	30,0	12,0	1,5	14,0	45	30.22.0505	■	30.22.2105	■	30.22.1905	■		
	40,0	12,0	1,5	26,0	45	40.22.0505	■	40.22.2105	■	40.22.1905	■		
	50,0	12,0	1,5	26,0	45	50.22.0505	■	50.22.2105	■	50.22.1905	■		
	60,0	12,0	1,5	26,0	45	60.22.0505	■	60.22.2105	■	60.22.1905	■		

	L mm	W mm	T mm	a mm	° α	MG18		HE40 lucidato		MG18 lucidato			
	80,0	13,0	2,2	60,0	45	80.22.0505	■	80.22.2105	■	80.22.1905	■		

	L mm	W mm	T mm	a mm	° α	MG18		HE40 lucidato		MG18 lucidato			
	12,0	12,0	1,5		45	12.41.0505	■	12.41.2105	■	12.41.1905	■		

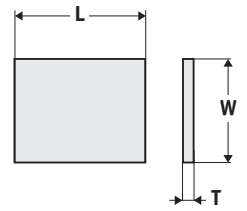
	L mm	W mm	T mm	a mm	° α	MG18		HE40 lucidato		MG18 lucidato			
	14,0	14,0	2,0		45	14.41.0505	■	14.41.2105	■				

	L mm	W mm	T mm	a mm	° α	MG18		HE40 lucidato		MG18 lucidato			
	45,0	12,0	1,5	26,0	45	45.42.0505	■						

■ standard a magazzino

■ deposito limitato o a richiesta

35°



Mini coltelli reversibili

	L mm	W mm	T mm	° α	HC05	KCR08	MG06	Tipologia
	20,0	5,5	1,1	35	20.20.0106 ■		20.20.0306 ■	2 Taglienti + Scanalatura posteriore
	30,0	5,5	1,1	35	30.20.0106 ■		30.20.0306 ■	
	40,0	5,5	1,1	35	40.20.0106 ■		40.20.0306 ■	
	50,0	5,5	1,1	35	50.20.0106 ■		50.20.0306 ■	

	L mm	W mm	T mm	° α	HC05	KCR08	MG06	Tipologia
	12,0	5,5	1,1	35	12.55.40.0106 ■			4 Taglienti + Scanalatura posteriore
	20,0	5,5	1,1	35	20.55.40.0106 ■		20.55.40.0306 ■	
	30,0	5,5	1,1	35	30.55.40.0106 ■		30.55.40.0306 ■	
	40,0	5,5	1,1	35	40.55.40.0106 ■			
	50,0	5,5	1,1	35	50.55.40.0106 ■		50.55.40.0306 ■	

	L mm	W mm	T mm	° α	HC05	KCR08	MG06	Tipologia
	20,0	4,1	1,1	35	20.41.40.0106 ■		20.41.40.0306 ■	4 Taglienti + Scanalatura di sicurezza
	20,0	5,5	1,1	35	20.40.0106 ■		20.40.0306 ■	
	25,0	5,5	1,1	35	25.40.0106 ■		25.40.0306 ■	
	30,0	5,5	1,1	35	30.40.0106 ■		30.40.0306 ■	
	40,0	5,5	1,1	35	40.40.0106 ■		40.40.0306 ■	
	50,0	5,5	1,1	35	50.40.0106 ■		50.40.0306 ■	

	L mm	W mm	T mm	° α	HC05	KCR08	MG06	Tipologia
	12,0	5,5	1,1	35	12.11.20.0106 ■			2 Taglienti + Scanalatura frontale
	20,0	5,5	1,1	35	20.11.20.0106 ■		20.11.20.0306 ■	
	30,0	5,5	1,1	35	30.11.20.0106 ■		30.11.20.0306 ■	
	40,0	5,5	1,1	35	40.11.20.0106 ■			
	50,0	5,5	1,1	35	50.11.20.0106 ■		50.11.20.0306 ■	
	60,0	5,5	1,1	35	60.11.20.0106 ■			

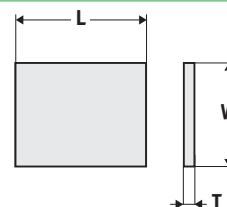
	L mm	W mm	T mm	° α	HC05	KCR08	MG06	Tipologia
	20,0	5,5	1,1	35	20.11.40.0106 ■		20.11.40.0306 ■	4 Taglienti + Scanalatura frontale
	30,0	5,5	1,1	35	30.11.40.0106 ■		30.11.40.0306 ■	
	40,0	5,5	1,1	35	40.11.40.0106 ■			
	50,0	5,5	1,1	35	50.11.40.0106 ■		50.11.40.0306 ■	

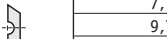
	L mm	W mm	T mm	° α	HC05	KCR08	MG06	Tipologia
	20,0	5,5	1,1	35		20.55.20.3104 ■		4 Taglienti + Rompitruciolo
	30,0	6,5	1,1	35		30.65.20.3104 ■		
	50,0	6,5	1,1	35		50.65.20.3104 ■		
	20,0	10,0	1,5	35		20.10.20.3104 ■		
	30,0	10,0	1,5	35		30.10.20.3104 ■		
	50,0	10,0	1,5	35		50.10.20.3104 ■		

	L mm	W mm	T mm	a mm	° α	MG18	HE40°	MG18 lucidato	Tipologia
	20,0	12,0	1,5		35		20.12.2104 ■		2 Taglienti + Rompitruciolo
	30,0	12,0	1,5	14,0	35		30.12.2104 ■		
	50,0	12,0	1,5	26,0	35		50.12.2104 ■		

con rompitruciolo

con rompitruciolo



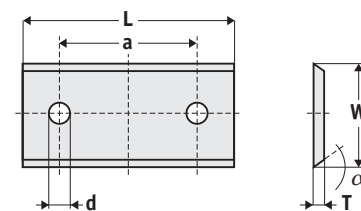
	L mm	W mm	T mm	° α	MG18		HC05					
 Scanalatura frontale	7,7	8,0	1,5	40	77.20.0507	■	77.20.0107	■				
	9,7	8,0	1,5	40	97.20.0507	■	97.20.0107	■				
	11,7	8,0	1,5	40	117.20.0507	■	117.20.0107	■				
	14,7	8,0	1,5	40	147.20.0507	■	147.20.0107	■				
	19,7	8,0	1,5	40	197.20.0507	■	197.20.0107	■				
	24,7	8,0	1,5	40	247.20.0507	■	247.20.0107	■				
	30,0	8,0	1,5	40	30.20.0507	■	30.20.0107	■				
	35,0	8,0	1,5	40	35.20.0507	■	35.20.0107	■				
	40,0	8,0	1,5	40	40.20.0507	■	40.20.0107	■				
	50,0	8,0	1,5	40	50.20.0507	■	50.20.0107	■				
	60,0	8,0	1,5	40	60.20.0507	■	60.20.0107	■				
	70,0	8,0	1,5	40	70.20.0507	■	70.20.0107	■				
	80,0	8,0	1,5	40	80.20.0507	■	80.20.0107	■				
	100,0	8,0	1,5	40	100.20.0507	■	100.20.0107	■				
	120,0	8,0	1,5	40	120.20.0507	■	120.20.0107	■				

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	<i>L</i> mm	<i>W</i> mm	<i>T</i> mm	° α	<i>MG18</i>		<i>HC05</i>				
	9,0	8,0	1,5	40	9.21.0507	■					
	10,0	8,0	1,5	40	10.21.0507	■					
	11,0	8,0	1,5	40	11.21.0507	■					
	12,0	8,0	1,5	40	12.21.0507	■					
	15,0	8,0	1,5	40	15.21.0507	■					
	20,0	8,0	1,5	40	20.21.0507	■					
	25,0	8,0	1,5	40	25.21.0507	■					
	28,0	8,0	1,5	40	28.21.0507	■					

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Coltelli reversibili speciali



	L mm	W mm	T mm	a mm	α	HC05	MG18	MG06	
	15,0	15,0	2,0		30		15.41.0510	■	

	L mm	W mm	T mm	a mm	α	HC05	MG18	MG06	
	15,0	15,0	2,0		30		15.15.41.0510	■	

	L mm	W mm	T mm	a mm	α	HC05	MG18	MG06	
	20,0	12,0	1,5		35	20.21.0110	■		

	L mm	W mm	T mm	a mm	α	HC05	MG18	MG06	
	30,0	12,0	1,5	14,0	35	30.22.0110	■		
	50,0	12,0	1,5	26,0	35	50.22.0110	■		

	L mm	W mm	T mm	a mm	α	HC05	MG18	MG06	
	20,0	12,0	1,5		35	20.21.15.0110	■		
	24,0	12,0	1,5		40	24.21.15.0110	■		
	24,7	12,0	1,5		35	247.21.15.0110	■		
Dettaglio									

	L mm	W mm	T mm	a mm	α	HC05	MG18	MG06	
	30,0	12,0	1,5	14,0	35	30.22.15.0110	■		
	40,0	12,0	1,5	26,0	35	40.22.15.0110	■		
	50,0	12,0	1,5	26,0	35	50.22.15.0110	■		
Dettaglio									

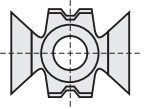
	d1 mm	d2 mm	d3 mm	T mm	α	HC05	MG18	MG06	
	11,0	7,0	5,1	4,0				11.01.0310	■

■ standard a magazzino

■ deposito limitato o a richiesta

Rasanti, coltelli per incastri

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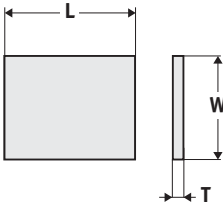


Spigolatori

		L mm	W mm	T mm		HC20			
		16,0	22,0	5,0		16.1.21.0911	■		R=1,0
		16,0	22,0	5,0		16.15.21.0911	■		R=1,5
		16,0	22,0	5,0		16.2.21.0911	■		R=2,0
		16,0	22,0	5,0		16.25.21.0911	■		R=2,5
		16,0	22,0	5,0		16.3.21.0911	■		R=3,0
		16,0	22,0	5,0		16.5.21.0911	■		R=5,0
		16,0	22,0	5,0		16.6.21.0911	■		R=6,0
		16,0	22,0	5,0		16.45.21.0911	■		45° Fase
		16,0	22,0	5,0		16.45.21.0911	■		45° Fase
		16,0	22,0	5,0		16.45.21.0911	■		45° Fase
		L mm	W mm	T mm		HC20			
		15,0	22,3	9,0		15.3.21.0911	■	K 12/0	R3
		15,0	20,0	7,3		15.2.21.0911	■	K 12/3	R2
		15,0	18,3	7,3		15.4.21.0911	■	K 12/3	R2F
		15,0	20,0	7,0		15.15.21.0911	■	K 12/4	R1,5
		15,0	22,3	10,0		15.1.21.0911	■	K 12/5	R3F
		15,0	22,3	7,3		15.5.21.0911	■	K 13/0	Incastro 5 mm
		15,0	22,3	9,0		15.7.21.0911	■	K 13/1	Incastro 7 mm
		15,0	20,0	8,0		15.45.21.0911	■	K 11/0	45°
		15,0	17,5	8,0		15.60.21.0911	■	K 11/1	60°
		15,0	20,0	9,0		15.20.21.0911	■	K 12/1	R=3
		15,0	22,3	7,3		15.16.21.0911	■	K 16/0	
		15,0	22,3	7,3		15.16.21.0911	■	K 16/0	
		L mm	W mm	T mm		HC20			
		15,0	23,0	9,0		15.3.41.0911	■	K 22/0	R3
		15,0	23,0	7,3		15.2.41.0911	■	K 22/3	R2
		15,0	21,0	7,3		15.9.41.0911	■	K 22/3	R2F
		15,0	23,0	7,0		15.15.41.0911	■	K 22/4	R1,5
		15,0	23,0	9,0		15.3F.41.0911	■	K 22/5	R3F
		15,0	25,7	7,3		15.5.41.0911	■	K 23/0	Incastro 5 mm
		15,0	25,7	9,3		15.7.41.0911	■	K 23/1	Incastro 7 mm
		15,0	23,0	8,0		15.45.41.0911	■	K 21/0	45°
		15,0	20,5	8,0		15.60.41.0911	■	K 21/1	60°
		15,0	23,0	9,0		15.3.9.41.0911	■	K 22/1	R3
		15,0	23,0	9,0		15.3.9.41.0911	■	K 22/1	R3
		15,0	23,0	9,0		15.3.9.41.0911	■	K 22/1	R3

■ standard a magazzino

■ deposito limitato o a richiesta



Coltelli per spianare

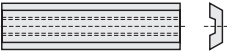
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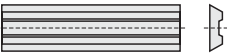
microfinish

Superficie lappata $R_a < 0,025 \mu m$

- minima adesione resinosa, e quindi superiore durata del filo tagliente
- minimo attrito sulla superficie permette un ottimo scarico del truciolo

Coltelli per spianare

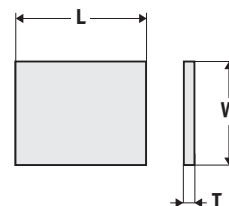
		<i>L</i> mm	<i>W</i> mm	<i>T</i> mm		° α	HC21		
 Coltelli da pialla	microfinish	100,0	13,6	1,8		40	100.136.20.4310	■	
	microfinish	120,0	13,6	1,8		40	120.136.20.4310	■	
	microfinish	130,0	13,6	1,8		40	130.136.20.4310	■	
	microfinish	150,0	13,6	1,8		40	150.136.20.4310	■	
	microfinish	160,0	13,6	1,8		40	160.136.20.4310	■	
	microfinish	180,0	13,6	1,8		40	180.136.20.4310	■	
	microfinish	190,0	13,6	1,8		40	190.136.20.4310	■	
	microfinish	200,0	13,6	1,8		40	200.136.20.4310	■	
	microfinish	210,0	13,6	1,8		40	210.136.20.4310	■	
	microfinish	230,0	13,6	1,8		40	230.136.20.4310	■	
	microfinish	240,0	13,6	1,8		40	240.136.20.4310	■	
	microfinish	245,0	13,6	1,8		40	245.136.20.4310	■	
	microfinish	265,0	13,6	1,8		40	265.136.20.4310	■	

		<i>L</i> mm	<i>W</i> mm	<i>T</i> mm		° α	HC21		
 Coltelli da pialla	microfinish	20,0	16,0	3,0		40	20.16.20.4310	■	
	microfinish	60,0	16,0	3,0		40	60.16.20.4310	■	
	microfinish	70,0	16,0	3,0		40	70.16.20.4310	■	
	microfinish	80,0	16,0	3,0		40	80.16.20.4310	■	
	microfinish	85,0	16,0	3,0		40	85.16.20.4310	■	
	microfinish	100,0	16,0	3,0		40	100.16.20.4310	■	
	microfinish	110,0	16,0	3,0		40	110.16.20.4310	■	
	microfinish	130,0	16,0	3,0		40	130.16.20.4310	■	
	microfinish	150,0	16,0	3,0		40	150.16.20.4310	■	
	microfinish	160,0	16,0	3,0		40	160.16.20.4310	■	
	microfinish	170,0	16,0	3,0		40	170.16.20.4310	■	
	microfinish	180,0	16,0	3,0		40	180.16.20.4310	■	
	microfinish	190,0	16,0	3,0		40	190.16.20.4310	■	
	microfinish	200,0	16,0	3,0		40	200.16.20.4310	■	
	microfinish	210,0	16,0	3,0		40	210.16.20.4310	■	
	microfinish	220,0	16,0	3,0		40	220.16.20.4310	■	
	microfinish	230,0	16,0	3,0		40	230.16.20.4310	■	
	microfinish	240,0	16,0	3,0		40	240.16.20.4310	■	
	microfinish	250,0	16,0	3,0		40	250.16.20.4310	■	
	microfinish	260,0	16,0	3,0		40	260.16.20.4310	■	
	microfinish	270,0	16,0	3,0		40	270.16.20.4310	■	
	microfinish	275,0	16,0	3,0		40	275.16.20.4310	■	
	microfinish	280,0	16,0	3,0		40	280.16.20.4310	■	
	microfinish	290,0	16,0	3,0		40	290.16.20.4310	■	
	microfinish	310,0	16,0	3,0		40	310.16.20.4310	■	
	microfinish	350,0	16,0	3,0		40	350.16.20.4310	■	
	microfinish	360,0	16,0	3,0		40	360.16.20.4310	■	
	microfinish	450,0	16,0	3,0		40	450.16.20.4310	■	
	microfinish	460,0	16,0	3,0		40	460.16.20.4310	■	

■ standard a magazzino

■ deposito limitato o a richiesta

Coltelli per spianare



	L mm	W mm	T mm		° α	HC21			
 Coltelli da pialla	50	14	2,55			50.20.3311	■		
	60	14	2,55			60.20.3311	■		
	80	14	2,55			80.20.3311	■		
	100	14	2,55			100.14.20.3311	■		
	110	14	2,55			110.14.20.3311	■		
	120	14	2,55			120.14.20.3311	■		
	130	14	2,55			130.14.20.3311	■		
	140	14	2,55			140.14.20.3311	■		
	150	14	2,55			150.14.20.3311	■		
	160	14	2,55			160.14.20.3311	■		
	170	14	2,55			170.14.20.3311	■		
	180	14	2,55			180.14.20.3311	■		
	190	14	2,55			190.14.20.3311	■		
	200	14	2,55			200.14.20.3311	■		
	210	14	2,55			210.14.20.3311	■		
	220	14	2,55			220.14.20.3311	■		
	230	14	2,55			230.14.20.3311	■		
	240	14	2,55			240.14.20.3311	■		
	250	14	2,55			250.14.20.3311	■		
	260	14	2,55			260.14.20.3311	■		
	270	14	2,55			270.14.20.3311	■		
	280	14	2,55			280.14.20.3311	■		
	300	14	2,55			300.14.20.3311	■		
	310	14	2,55			310.14.20.3311	■		
	350	14	2,55			350.14.20.3311	■		
	360	14	2,55			360.14.20.3311	■		
	400	14	2,55			400.14.20.3311	■		
	410	14	2,55			410.14.20.3311	■		
	420	14	2,55			420.14.20.3311	■		
	430	14	2,55			430.14.20.3311	■		
	450	14	2,55			450.14.20.3311	■		
	480	14	2,55			480.14.20.3311	■		
	510	14	2,55			510.14.20.3311	■		
	520	14	2,55			520.14.20.3311	■		
	530	14	2,55			530.14.20.3311	■		
	610	14	2,55			610.14.20.3311	■		
	620	14	2,55			620.14.20.3311	■		
	630	14	2,55			630.14.20.3311	■		
	640	14	2,55			640.14.20.3311	■		
	650	14	2,55			650.14.20.3311	■		

	L mm	W mm	T mm		° α	HC21			
 Coltelli da pialla	50	12	2,7			50.12.20.3311	■		
	80	12	2,7			80.12.20.3311	■		
	100	12	2,7			100.12.20.3311	■		
	120	12	2,7			120.12.20.3311	■		
	130	12	2,7			130.12.20.3311	■		
	136	12	2,7			136.12.20.3311	■		
	150	12	2,7			150.12.20.3311	■		
	170	12	2,7			170.12.20.3311	■		
	180	12	2,7			180.12.20.3311	■		
	190	12	2,7			190.12.20.3311	■		
	210	12	2,7			210.12.20.3311	■		
	230	12	2,7			230.12.20.3311	■		
	240	12	2,7			240.12.20.3311	■		
	400	12	2,7			400.12.20.3311	■		
	410	12	2,7			410.12.20.3311	■		
	420	12	2,7			420.12.20.3311	■		
	430	12	2,7			430.12.20.3311	■		
	500	12	2,7			500.12.20.3311	■		
	510	12	2,7			510.12.20.3311	■		
	520	12	2,7			520.12.20.3311	■		
	530	12	2,7			530.12.20.3311	■		
	540	12	2,7			540.12.20.3311	■		
	650	12	2,7			650.12.20.3311	■		

Placchette profilate standard

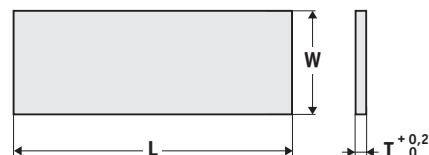


	L mm	W mm	T mm	d mm	R mm	HC05				
	13,0	16,0	2,0	4,0	2,0	13.16.2.21.0112	■			
	13,0	16,0	2,0	4,0	3,0	13.16.3.21.0112	■			
	13,0	16,0	2,0	4,0	4,0	13.16.4.21.0112	■			
	20,0	21,0	2,0	4,0	5,0	20.21.5.21.0112	■			
	20,0	21,0	2,0	4,0	6,0	20.21.6.21.0112	■			
	20,0	21,0	2,0	4,0	7,0	20.21.7.21.0112	■			
	20,0	21,0	2,0	4,0	8,0	20.21.8.21.0112	■			
	26,0	24,0	2,0	4,0	9,0	26.24.9.21.0112	■			
	26,0	24,0	2,0	4,0	10,0	26.24.10.21.0112	■			
	26,0	24,0	2,0	4,0	11,0	26.24.11.21.0112	■			
	26,0	24,0	2,0	4,0	12,0	26.24.12.21.0112	■			
	26,0	24,0	2,0	4,0	13,0	26.24.13.21.0112	■			
	13,0	14,0	1,5	3,2	2,0	13.14.2.21.0112	■			
	13,0	14,0	1,5	3,2	3,0	13.14.3.21.0112	■			
	13,0	14,0	1,5	3,2	4,0	13.14.4.21.0112	■			
	20,0	16,0	2,0	3,2	5,0	20.16.5.21.0112	■			
	20,0	16,0	2,0	3,2	6,0	20.16.6.21.0112	■			
	20,0	16,0	2,0	3,2	7,0	20.16.7.21.0112	■			
	20,0	16,0	2,0	3,2	8,0	20.16.8.21.0112	■			
	26,0	18,0	2,0	3,2	9,0	26.18.9.21.0112	■			
	26,0	18,0	2,0	3,2	10,0	26.18.10.21.0112	■			
	26,0	18,0	2,0	3,2	11,0	26.18.11.21.0112	■			
	26,0	18,0	2,0	3,2	12,0	26.18.12.21.0112	■			
	26,0	18,0	2,0	3,2	13,0	26.18.13.21.0112	■			

■ standard a magazzino

■ deposito limitato o a richiesta

Placchette profilate standard



	L mm	W mm	T mm	d mm	R mm	HC05					
	16,0	17,5	2,0	3,0	2,0	16.3.2.41.0113	■				
	16,0	17,5	2,0	3,0	3,0	16.3.3.41.0113	■				
	16,0	17,5	2,0	3,0	4,0	16.3.4.41.0113	■				
	16,0	17,5	2,0	3,0	5,0	16.3.5.41.0113	■				
	16,0	17,5	2,0	3,0	6,0	16.3.6.41.0113	■				

	L mm	W mm	T mm	d mm	R mm	HC05					
	16,0	17,5	2,0	4,4	2,0	16.44.2.41.0113	■				
	16,0	17,5	2,0	4,4	3,0	16.44.3.41.0113	■				
	16,0	17,5	2,0	4,4	4,0	16.44.4.41.0113	■				
	16,0	17,5	2,0	4,4	5,0	16.44.5.41.0113	■				
	16,0	17,5	2,0	4,4	6,0	16.44.6.41.0113	■				

	L mm	W mm	T mm	d mm	R mm	HC05					
	16,0	13,5	2,0	4,0	2,0	16.40.2.31.0113	■				
	16,0	14,0	2,0	4,0	3,0	16.40.3.31.0113	■				

	L mm	W mm	T mm	d mm	R mm	HC05					
	12,0	12,0	1,5	4,0	2,0	12.12.2.61.0113	■				
	12,0	12,0	1,5	4,0	3,0	12.12.3.61.0113	■				
	12,0	12,0	1,5	4,0	4,0	12.12.4.61.0113	■				

	L mm	W mm	T mm	d mm	R mm	HC05					
	12,0	13,0	2,0	5,0	2,0	12.13.2.51.0113	■				
	12,0	13,0	2,0	5,0	2,5	12.13.25.51.0113	■				
	12,0	13,0	2,0	5,0	3,0	12.13.3.51.0113	■				

	L mm	W mm	T mm	d mm	R mm	HC05					
	16,0	17,5	2,0	4,0	2,0	16.2.11.0113.L	■				
	16,0	17,5	2,0	4,0	3,0	16.3.11.0113.L	■				
	16,0	17,5	2,0	4,0	4,0	16.4.11.0113.L	■				
	16,0	17,5	2,0	4,0	5,0	16.5.11.0113.L	■				
	16,0	17,5	2,0	4,0	6,0	16.6.11.0113.L	■				

	L mm	W mm	T mm	d mm	R mm	HC05					
	16,0	17,5	2,0	4,0	2,0	16.2.11.0113.R	■				
	16,0	17,5	2,0	4,0	3,0	16.3.11.0113.R	■				
	16,0	17,5	2,0	4,0	4,0	16.4.11.0113.R	■				
	16,0	17,5	2,0	4,0	5,0	16.5.11.0113.R	■				
	16,0	17,5	2,0	4,0	6,0	16.6.11.0113.R	■				

	L mm	W mm	T mm	d mm	R mm	HC05					
	20,0	20,5	2,0	4,0	2,0	20.2.11.0113.L	■				
	20,0	20,5	2,0	4,0	3,0	20.3.11.0113.L	■				
	20,0	20,5	2,0	4,0	4,0	20.4.11.0113.L	■				
	20,0	20,5	2,0	4,0	5,0	20.5.11.0113.L	■				
	20,0	20,5	2,0	4,0	6,0	20.6.11.0113.L	■				

	L mm	W mm	T mm	d mm	R mm	HC05					
	20,0	20,5	2,0	4,0	2,0	20.2.11.0113.R	■				
	20,0	20,5	2,0	4,0	3,0	20.3.11.0113.R	■				
	20,0	20,5	2,0	4,0	4,0	20.4.11.0113.R	■				
	20,0	20,5	2,0	4,0	5,0	20.5.11.0113.R	■				

Placchette profilate standard



	L mm	W mm	T mm	d mm	R mm	HC05					
	24,0	20,0	2,0	4,4	6,0	24.6.42.0114	■				
	24,0	20,0	2,0	4,4	7,0	24.7.42.0114	■				
	24,0	20,0	2,0	4,4	8,0	24.8.42.0114	■				
	24,0	20,0	2,0	4,4	9,0	24.9.42.0114	■				
	24,0	20,0	2,0	4,4	10,0	24.10.42.0114	■				

	L mm	W mm	T mm	d mm	R mm	HC05		HC05			
						Uscita 6°		Uscita 15°			
	20,0	12,0	2,0	4,0	1,0	20.2.21.0114	■	20.3.21.0114	■		
	20,0	12,0	2,0	4,0	1,5	20.4.21.0114	■	20.5.21.0114	■		
	20,0	12,0	2,0	4,0	2,0	20.6.21.0114	■	20.7.21.0114	■		
	20,0	12,0	2,0	4,0	3,0	20.8.21.0114	■	20.9.21.0114	■		
	20,0	12,0	2,0	4,0	2,5	20.10.21.0114	■				
	20,0	12,0	2,0	4,0	4,0	20.11.21.0114	■				
	20,0	12,0	2,0	4,0	5,0	20.12.21.0114	■				

	L mm	W mm	T mm	d mm	R mm	HC05					
	12,0	14,5	2,0	4,0	2,0	12.2.11.0114.L	■				
	12,0	14,5	2,0	4,0	2,5	12.25.11.0114.L	■				
	12,0	14,5	2,0	4,0	3,0	12.3.11.0114.L	■				
	19,6	15,2	2,0	4,0	2,0	196.2.11.0114.L	■				
	19,6	15,2	2,0	4,0	3,0	196.3.11.0114.L	■				

	L mm	W mm	T mm	d mm	R mm	HC05					
	12,0	14,5	2,0	4,0	2,0	12.2.11.0114.R	■				
	12,0	14,5	2,0	4,0	2,5	12.25.11.0114.R	■				
	12,0	14,5	2,0	4,0	3,0	12.3.11.0114.R	■				
	19,6	15,2	2,0	4,0	2,0	196.2.11.0114.R	■				
	19,6	15,2	2,0	4,0	3,0	196.3.11.0114.R	■				

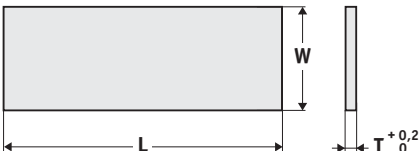
	L mm	W mm	T mm	d mm	R mm	HC05					
	12,0	18,0	2,0	4,0	2,0	12.18.2.11.0114.Q.L	■				
	12,0	18,0	2,0	4,0	3,0	12.18.3.11.0114.Q.L	■				
	12,0	18,0	2,0	4,0	2,0	12.18.2.11.0114.M.L	■				
	12,0	18,0	2,0	4,0	3,0	12.18.3.11.0114.M.L	■				

	L mm	W mm	T mm	d mm	R mm	HC05					
	12,0	18,0	2,0	5,0	2,0	12.18.2.11.0114.Q.R	■				
	12,0	18,0	2,0	5,0	3,0	12.18.3.11.0114.Q.R	■				
	12,0	18,0	2,0	5,0	2,0	12.18.2.11.0114.M.R	■				
	12,0	18,0	2,0	5,0	3,0	12.18.3.11.0114.M.R	■				

■ standard a magazzino

■ deposito limitato o a richiesta

Placchette profilate standard

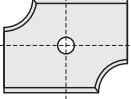
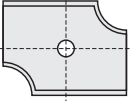
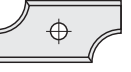
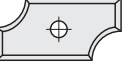
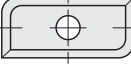


	<i>L</i> mm	<i>W</i> mm	<i>T</i> mm	<i>d</i> mm	<i>R</i> mm	<i>HC05</i>						
 <i>links</i>												
	15,0	14,5	2,0	4,0	2,0	15.2.11.0114.L	■					
	15,0	14,5	2,0	4,0	2,5	15.25.11.0114.L	■					
	15,0	14,5	2,0	4,0	3,0	15.3.11.0114.L	■					
	16,1	14,0	2,0	5,0	2,0	161.2.11.0114.L	■					
	16,1	14,0	2,0	5,0	3,0	161.3.11.0114.L	■					

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Placchette profilate standard

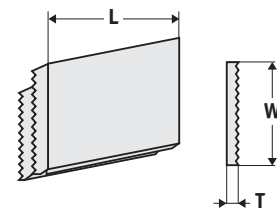


	L mm	W mm	T mm	d mm	R mm	HC05						
 links	20,0	16,0	2,0	3,0	3,0	20.16.21.0115.L	■					
	30,0	14,0	2,0	3,0	2,0	30.14.2.21.0115.L	■					
	30,0	14,0	2,0	3,0	2,5	30.14.25.21.0115.L	■					
	30,0	14,0	2,0	3,0	3,0	30.14.3.21.0115.L	■					
 rechts	20,0	16,0	2,0	3,0	3,0	20.16.21.0115.R	■					
	30,0	14,0	2,0	3,0	2,0	30.14.2.21.0115.R	■					
	30,0	14,0	2,0	3,0	2,5	30.14.25.21.0115.R	■					
	30,0	14,0	2,0	3,0	3,0	30.14.3.21.0115.R	■					
 links	19,5	12,0	1,5	4,0	2,0	195.2.41.0115.L	■					
	19,5	12,0	1,5	4,0	3,0	195.3.41.0115.L	■					
	19,5	12,0	1,5	4,0	4,0	195.4.41.0115.L	■					
	19,5	12,0	1,5	4,0	5,0	195.5.41.0115.L	■					
 rechts	19,5	12,0	1,5	4,0	2,0	195.2.41.0115.R	■					
	19,5	12,0	1,5	4,0	3,0	195.3.41.0115.R	■					
	19,5	12,0	1,5	4,0	4,0	195.4.41.0115.R	■					
	19,5	12,0	1,5	4,0	5,0	195.5.41.0115.R	■					
 links	19,5	9,0	1,5	4,0	2,0	195.9.2.41.0115.L	■					
	19,5	9,0	1,5	4,0	3,0	195.9.3.41.0115.L	■					
	19,5	9,0	1,5	4,0	4,0	195.9.4.41.0115.L	■					
	19,5	9,0	1,5	4,0	5,0	195.9.5.41.0115.L	■					
 rechts	19,5	9,0	1,5	4,0	2,0	195.9.2.41.0115.R	■					
	19,5	9,0	1,5	4,0	3,0	195.9.3.41.0115.R	■					
	19,5	9,0	1,5	4,0	4,0	195.9.4.41.0115.R	■					
	19,5	9,0	1,5	4,0	5,0	195.9.5.41.0115.R	■					
 links	19,5	9,0	1,5	4,0	5,0	195.4.5.41.0115.L	■					
	19,5	12,0	1,5	4,0	5,0	195.12.4.5.41.0115.L	■					
 rechts	19,5	9,0	1,5	4,0	5,0	195.4.5.41.0115.R	■					
	19,5	12,0	1,5	4,0	5,0	195.12.4.5.41.0115.R	■					

■ standard a magazzino

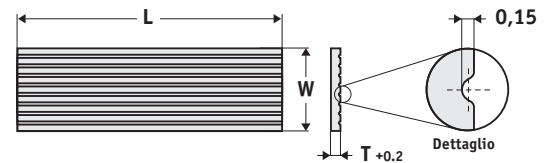
■ deposito limitato o a richiesta

Coltelli per teste con rigatura



	L mm	W mm	T mm	MG18			L mm	W mm	T mm	Supporto	
	40	38	3,2	40.809.0005	■		40	35	7,1	40.509.0000	■
	50	38	3,2	50.809.0005	■		50	35	7,1	50.509.0000	■
	60	38	3,2	60.809.0005	■		60	35	7,1	60.509.0000	■
	70	38	3,2	70.809.0005	■		70	35	7,1	70.509.0000	■
	80	38	3,2	80.809.0005	■		80	35	7,1	80.509.0000	■
	90	38	3,2	90.809.0005	■		90	35	7,1	90.509.0000	■
	100	38	3,2	100.809.0005	■		100	35	7,1	100.509.0000	■
	110	38	3,2	110.809.0005	■		110	35	7,1	110.509.0000	■
	120	38	3,2	120.809.0005	■		120	35	7,1	120.509.0000	■
	130	38	3,2	130.809.0005	■		130	35	7,1	130.509.0000	■
	150	38	3,2	150.809.0005	■		150	35	7,1	150.509.0000	■
	170	38	3,2	170.809.0005	■		170	35	7,1	170.509.0000	■
	180	38	3,2	180.809.0005	■		180	35	7,1	180.509.0000	■
	200	38	3,2	200.809.0005	■		200	35	7,1	200.509.0000	■
	210	38	3,2	210.809.0005	■		210	35	7,1	210.509.0000	■
	230	38	3,2	230.809.0005	■		230	35	7,1	230.509.0000	■
	240	38	3,2	240.809.0005	■		240	35	7,1	240.509.0000	■
	260	38	3,2	260.809.0005	■		260	35	7,1	260.509.0000	■
	310	38	3,2	310.809.0005	■		310	35	7,1	310.509.0000	■
	650	38	3,2	650.809.0005	■		650	35	7,1	650.509.0000	■
	40	50	3,2	40.1.809.0005	■		40	47	7,1	40.1.509.0000	■
	50	50	3,2	50.1.809.0005	■		50	47	7,1	50.1.509.0000	■
	60	50	3,2	60.1.809.0005	■		60	47	7,1	60.1.509.0000	■
	70	50	3,2	70.1.809.0005	■		70	47	7,1	70.1.509.0000	■
	80	50	3,2	80.1.809.0005	■		80	47	7,1	80.1.509.0000	■
	90	50	3,2	90.1.809.0005	■		90	47	7,1	90.1.509.0000	■
	100	50	3,2	100.1.809.0005	■		100	47	7,1	100.1.509.0000	■
	110	50	3,2	110.1.809.0005	■		110	47	7,1	110.1.509.0000	■
	120	50	3,2	120.1.809.0005	■		120	47	7,1	120.1.509.0000	■
	130	50	3,2	130.1.809.0005	■		130	47	7,1	130.1.509.0000	■
	150	50	3,2	150.1.809.0005	■		150	47	7,1	150.1.509.0000	■
	170	50	3,2	170.1.809.0005	■		170	47	7,1	170.1.509.0000	■
	180	50	3,2	180.1.809.0005	■		180	47	7,1	180.1.509.0000	■
	200	50	3,2	200.1.809.0005	■		200	47	7,1	200.1.509.0000	■
	210	50	3,2	210.1.809.0005	■		210	47	7,1	210.1.509.0000	■
	230	50	3,2	230.1.809.0005	■		230	47	7,1	230.1.509.0000	■
	240	50	3,2	240.1.809.0005	■		240	47	7,1	240.1.509.0000	■
	260	50	3,2	260.1.809.0005	■		260	47	7,1	260.1.509.0000	■
	310	50	3,2	310.1.809.0005	■		310	47	7,1	310.1.509.0000	■
	650	50	3,2	650.1.809.0005	■		650	47	7,1	650.1.509.0000	■
	40	60	3,2	40.2.809.0005	■		40	57	7,1	40.2.509.0000	■
	50	60	3,2	50.2.809.0005	■		50	57	7,1	50.2.509.0000	■
	60	60	3,2	60.2.809.0005	■		60	57	7,1	60.2.509.0000	■
	70	60	3,2	70.2.809.0005	■		70	57	7,1	70.2.509.0000	■
	80	60	3,2	80.2.809.0005	■		80	57	7,1	80.2.509.0000	■
	90	60	3,2	90.2.809.0005	■		90	57	7,1	90.2.509.0000	■
	100	60	3,2	100.2.809.0005	■		100	57	7,1	100.2.509.0000	■
	110	60	3,2	110.2.809.0005	■		110	57	7,1	110.2.509.0000	■
	120	60	3,2	120.2.809.0005	■		120	57	7,1	120.2.509.0000	■
	130	60	3,2	130.2.809.0005	■		130	57	7,1	130.2.509.0000	■
	150	60	3,2	150.2.809.0005	■		150	57	7,1	150.2.509.0000	■
	170	60	3,2	170.2.809.0005	■		170	57	7,1	170.2.509.0000	■
	180	60	3,2	180.2.809.0005	■		180	57	7,1	180.2.509.0000	■
	200	60	3,2	200.2.809.0005	■		200	57	7,1	200.2.509.0000	■
	210	60	3,2	210.2.809.0005	■		210	57	7,1	210.2.509.0000	■
	230	60	3,2	230.2.809.0005	■		230	57	7,1	230.2.509.0000	■
	240	60	3,2	240.2.809.0005	■		240	57	7,1	240.2.509.0000	■
	260	60	3,2	260.2.809.0005	■		260	57	7,1	260.2.509.0000	■
	310	60	3,2	310.2.809.0005	■		310	57	7,1	310.2.509.0000	■
	650	60	3,2	650.2.809.0005	■		650	57	7,1	650.2.509.0000	■

Barrette rettangolari

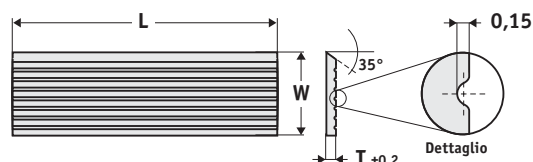


		L mm	W mm	T mm	MG18		KCR06		HC30		HE40	
	400	8	2	400.809.0005	■	400.809.0035	■	400.809.0037	■	400.809.0007	■	
	400	10	2	400.1.809.0005	■	400.1.809.0035	■	400.1.809.0037	■	400.1.809.0007	■	
	400	12	2	400.2.809.0005	■	400.2.809.0035	■	400.2.809.0037	■	400.2.809.0007	■	
	400	15	2	400.3.809.0005	■	400.3.809.0035	■	400.3.809.0037	■	400.3.809.0007	■	
	400	20	2	400.4.809.0005	■	400.4.809.0035	■	400.4.809.0037	■	400.4.809.0007	■	
	400	25	2	400.5.809.0005	■	400.5.809.0035	■	400.5.809.0037	■	400.5.809.0007	■	
	400	30	2	400.6.809.0005	■	400.6.809.0035	■	400.6.809.0037	■	400.6.809.0007	■	
	400	8	3	400.7.809.0005	■	400.7.809.0035	■	400.7.809.0037	■	400.7.809.0007	■	
	400	10	3	400.8.809.0005	■	400.8.809.0035	■	400.8.809.0037	■	400.8.809.0007	■	
	400	12	3	400.9.809.0005	■	400.9.809.0035	■	400.9.809.0037	■	400.9.809.0007	■	
	400	15	3	400.10.809.0005	■	400.10.809.0035	■	400.10.809.0037	■	400.10.809.0007	■	
	400	18	3	400.11.809.0005	■	400.11.809.0035	■	400.11.809.0037	■	400.11.809.0007	■	
	400	20	3	400.12.809.0005	■	400.12.809.0035	■	400.12.809.0037	■	400.12.809.0007	■	
	400	25	3	400.13.809.0005	■	400.13.809.0035	■	400.13.809.0037	■	400.13.809.0007	■	
	400	30	3	400.14.809.0005	■	400.14.809.0035	■	400.14.809.0037	■	400.14.809.0007	■	
	400	35	3	400.15.809.0005	■	400.15.809.0035	■	400.15.809.0037	■	400.15.809.0007	■	
	400	8	4	400.16.809.0005	■	400.16.809.0035	■	400.16.809.0037	■	400.16.809.0007	■	
	400	10	4	400.17.809.0005	■	400.17.809.0035	■	400.17.809.0037	■	400.17.809.0007	■	
	400	12	4	400.18.809.0005	■	400.18.809.0035	■	400.18.809.0037	■	400.18.809.0007	■	
	400	15	4	400.19.809.0005	■	400.19.809.0035	■	400.19.809.0037	■	400.19.809.0007	■	
	400	18	4	400.20.809.0005	■	400.20.809.0035	■	400.20.809.0037	■	400.20.809.0007	■	
	400	20	4	400.21.809.0005	■	400.21.809.0035	■	400.21.809.0037	■	400.21.809.0007	■	
	400	22	4			400.22.809.0035	■	400.22.809.0037	■	400.22.809.0007	■	
	400	25	4	400.22.809.0005	■	400.23.809.0035	■	400.23.809.0037	■	400.23.809.0007	■	
	400	28	4			400.24.809.0035	■					
	400	30	4	400.23.809.0005	■	400.25.809.0035	■	400.24.809.0037	■	400.24.809.0007	■	
	400	35	4	400.24.809.0005	■	400.26.809.0035	■	400.25.809.0037	■	400.25.809.0007	■	
	400	40	4	400.25.809.0005	■	400.27.809.0035	■	400.26.809.0037	■	400.26.809.0007	■	
	400	10	5	400.26.809.0005	■	400.28.809.0035	■	400.27.809.0037	■	400.27.809.0007	■	
	400	12	5	400.27.809.0005	■	400.29.809.0035	■	400.28.809.0037	■	400.28.809.0007	■	
	400	15	5	400.28.809.0005	■	400.30.809.0035	■	400.29.809.0037	■	400.29.809.0007	■	
	400	18	5	400.29.809.0005	■	400.31.809.0035	■	400.30.809.0037	■	400.30.809.0007	■	
	400	20	5	400.30.809.0005	■	400.32.809.0035	■	400.31.809.0037	■	400.31.809.0007	■	
	400	25	5	400.31.809.0005	■	400.33.809.0035	■	400.32.809.0037	■	400.32.809.0007	■	
	400	30	5	400.32.809.0005	■	400.34.809.0035	■	400.33.809.0037	■	400.33.809.0007	■	
	400	35	5	400.33.809.0005	■	400.35.809.0035	■	400.34.809.0037	■	400.34.809.0007	■	
	400	40	5	400.34.809.0005	■	400.36.809.0035	■	400.35.809.0037	■	400.35.809.0007	■	
	400	20	6	400.35.809.0005	■	400.37.809.0035	■	400.36.809.0037	■			
	400	25	6	400.36.809.0005	■	400.38.809.0035	■	400.37.809.0037	■			
	400	30	6	400.37.809.0005	■	400.39.809.0035	■	400.38.809.0037	■			
400	35	6	400.38.809.0005	■	400.40.809.0035	■	400.39.809.0037	■				
400	40	6	400.39.809.0005	■	400.41.809.0035	■	400.40.809.0037	■				

■ standard a magazzino

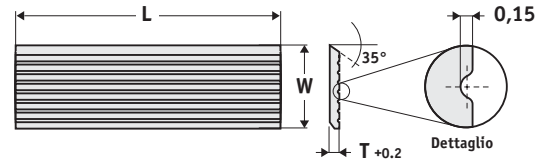
■ deposito limitato o a richiesta

Barrette con smusso



	L mm	W mm	T mm	MG18		KCR06		HC30		HE40	
	400	8	2	400.809.1005	■	400.809.1035	■	400.809.1037	■	400.809.1007	■
	400	10	2	400.1.809.1005	■	400.1.809.1035	■	400.1.809.1037	■	400.1.809.1007	■
	400	12	2	400.2.809.1005	■	400.2.809.1035	■	400.2.809.1037	■	400.2.809.1007	■
	400	15	2	400.3.809.1005	■	400.3.809.1035	■	400.3.809.1037	■	400.3.809.1007	■
	400	20	2	400.4.809.1005	■	400.4.809.1035	■	400.4.809.1037	■	400.4.809.1007	■
	400	25	2	400.5.809.1005	■	400.5.809.1035	■	400.5.809.1037	■	400.5.809.1007	■
	400	30	2	400.6.809.1005	■	400.6.809.1035	■	400.6.809.1037	■	400.6.809.1007	■
	400	8	3	400.7.809.1005	■	400.7.809.1035	■	400.7.809.1037	■	400.7.809.1007	■
	400	10	3	400.8.809.1005	■	400.8.809.1035	■	400.8.809.1037	■	400.8.809.1007	■
	400	12	3	400.9.809.1005	■	400.9.809.1035	■	400.9.809.1037	■	400.9.809.1007	■
	400	15	3	400.10.809.1005	■	400.10.809.1035	■	400.10.809.1037	■	400.10.809.1007	■
	400	18	3	400.11.809.1005	■	400.11.809.1035	■	400.11.809.1037	■	400.11.809.1007	■
	400	20	3	400.12.809.1005	■	400.12.809.1035	■	400.12.809.1037	■	400.12.809.1007	■
	400	25	3	400.13.809.1005	■	400.13.809.1035	■	400.13.809.1037	■	400.13.809.1007	■
	400	30	3	400.14.809.1005	■	400.14.809.1035	■	400.14.809.1037	■	400.14.809.1007	■
	400	35	3	400.15.809.1005	■	400.15.809.1035	■	400.15.809.1037	■		
	400	10	4	400.16.809.1005	■	400.16.809.1035	■	400.16.809.1037	■	400.15.809.1007	■
	400	12	4	400.17.809.1005	■	400.17.809.1035	■	400.17.809.1037	■	400.16.809.1007	■
	400	15	4	400.18.809.1005	■	400.18.809.1035	■	400.18.809.1037	■	400.17.809.1007	■
	400	18	4	400.19.809.1005	■	400.19.809.1035	■	400.19.809.1037	■	400.18.809.1007	■
	400	20	4	400.20.809.1005	■	400.20.809.1035	■	400.20.809.1037	■	400.19.809.1007	■
	400	25	4	400.21.809.1005	■	400.21.809.1035	■	400.21.809.1037	■	400.20.809.1007	■
	400	30	4	400.22.809.1005	■	400.22.809.1035	■	400.22.809.1037	■	400.21.809.1007	■
	400	35	4	400.23.809.1005	■	400.23.809.1035	■	400.23.809.1037	■		
	400	40	4	400.24.809.1005	■	400.24.809.1035	■	400.24.809.1037	■		
	400	10	5	400.25.809.1005	■	400.25.809.1035	■	400.25.809.1037	■	400.22.809.1007	■
	400	12	5	400.26.809.1005	■	400.26.809.1035	■	400.26.809.1037	■	400.23.809.1007	■
	400	15	5	400.27.809.1005	■	400.27.809.1035	■	400.27.809.1037	■	400.24.809.1007	■
	400	18	5	400.28.809.1005	■	400.28.809.1035	■	400.28.809.1037	■	400.25.809.1007	■
	400	20	5	400.29.809.1005	■	400.29.809.1035	■	400.29.809.1037	■	400.26.809.1007	■
	400	25	5	400.30.809.1005	■	400.30.809.1035	■	400.30.809.1037	■	400.27.809.1007	■
	400	30	5	400.31.809.1005	■	400.31.809.1035	■	400.31.809.1037	■	400.28.809.1007	■
	400	35	5	400.32.809.1005	■	400.32.809.1035	■	400.32.809.1037	■		
	400	40	5	400.33.809.1005	■	400.33.809.1035	■	400.33.809.1037	■		
	400	20	6	400.34.809.1005	■	400.34.809.1035	■	400.34.809.1037	■		
	400	25	6	400.35.809.1005	■	400.35.809.1035	■	400.35.809.1037	■		
	400	30	6	400.36.809.1005	■	400.36.809.1035	■	400.36.809.1037	■		
	400	35	6	400.37.809.1005	■	400.37.809.1035	■	400.37.809.1037	■		
	400	40	6	400.38.809.1005	■	400.38.809.1035	■	400.38.809.1037	■		

Barrette con smusso

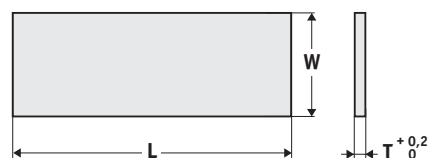


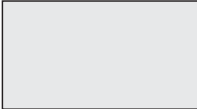
	L mm	W mm	T mm	MG18		KCR06		HC30		HE40	
	400	10	3	400.39.809.1005	■	400.39.809.1035	■	400.39.809.1037	■	400.29.809.1007	■
	400	12	3	400.40.809.1005	■	400.40.809.1035	■	400.40.809.1037	■	400.30.809.1007	■
	400	15	3	400.41.809.1005	■	400.41.809.1035	■	400.41.809.1037	■	400.31.809.1007	■
	400	18	3	400.42.809.1005	■	400.42.809.1035	■	400.42.809.1037	■	400.32.809.1007	■
	400	20	3	400.43.809.1005	■	400.43.809.1035	■	400.43.809.1037	■	400.33.809.1007	■
	400	25	3	400.44.809.1005	■	400.44.809.1035	■	400.44.809.1037	■	400.34.809.1007	■
	400	30	3	400.45.809.1005	■	400.45.809.1035	■	400.45.809.1037	■	400.35.809.1007	■
	400	35	3	400.46.809.1005	■	400.46.809.1035	■	400.46.809.1037	■		
	400	10	4	400.47.809.1005	■	400.47.809.1035	■	400.47.809.1037	■	400.36.809.1007	■
	400	12	4	400.48.809.1005	■	400.48.809.1035	■	400.48.809.1037	■	400.37.809.1007	■
	400	15	4	400.49.809.1005	■	400.49.809.1035	■	400.49.809.1037	■	400.38.809.1007	■
	400	18	4	400.50.809.1005	■	400.50.809.1035	■	400.50.809.1037	■	400.39.809.1007	■
	400	20	4	400.51.809.1005	■	400.51.809.1035	■	400.51.809.1037	■	400.40.809.1007	■
	400	22	4	400.52.809.1005	■	400.52.809.1035	■	400.52.809.1037	■		
	400	25	4	400.53.809.1005	■	400.53.809.1035	■	400.53.809.1037	■	400.41.809.1007	■
	400	28	4	400.54.809.1005	■	400.54.809.1035	■	400.54.809.1037	■		
	400	30	4	400.55.809.1005	■	400.55.809.1035	■	400.55.809.1037	■	400.42.809.1007	■
	400	35	4	400.56.809.1005	■	400.56.809.1035	■	400.56.809.1037	■		
	400	40	4	400.57.809.1005	■	400.57.809.1035	■	400.57.809.1037	■		
	400	10	5	400.58.809.1005	■	400.58.809.1035	■	400.58.809.1037	■	400.43.809.1007	■
	400	12	5	400.59.809.1005	■	400.59.809.1035	■	400.59.809.1037	■	400.44.809.1007	■
	400	15	5	400.60.809.1005	■	400.60.809.1035	■	400.60.809.1037	■	400.45.809.1007	■
	400	18	5	400.61.809.1005	■	400.61.809.1035	■	400.61.809.1037	■	400.46.809.1007	■
	400	20	5	400.62.809.1005	■	400.62.809.1035	■	400.62.809.1037	■	400.47.809.1007	■
	400	21	5	400.63.809.1005	■	400.63.809.1035	■	400.63.809.1037	■		
	400	24	5	400.64.809.1005	■	400.64.809.1035	■	400.64.809.1037	■		
	400	25	5	400.65.809.1005	■	400.65.809.1035	■	400.65.809.1037	■	400.48.809.1007	■
	400	27	5	400.66.809.1005	■	400.66.809.1035	■	400.66.809.1037	■		
	400	30	5	400.67.809.1005	■	400.67.809.1035	■	400.67.809.1037	■	400.49.809.1007	■
	400	35	5	400.68.809.1005	■	400.68.809.1035	■	400.68.809.1037	■		
	400	40	5	400.69.809.1005	■	400.69.809.1035	■	400.69.809.1037	■		
	400	45	5					400.70.809.1037	■		
	400	50	5					400.71.809.1037	■		
	400	20	6	400.70.809.1005	■	400.70.809.1035	■	400.72.809.1037	■		
	400	25	6	400.71.809.1005	■	400.71.809.1035	■	400.73.809.1037	■		
	400	30	6	400.72.809.1005	■	400.72.809.1035	■	400.74.809.1037	■		
	400	35	6	400.73.809.1005	■	400.73.809.1035	■	400.75.809.1037	■		
	400	40	6	400.74.809.1005	■	400.74.809.1035	■	400.76.809.1037	■		

■ standard a magazzino

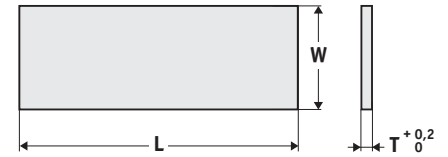
■ deposito limitato o a richiesta

Barrette rettangolari - Tipo US



	L (pollici)	W (pollici)	T (pollici)	d (pollici)	R (pollici)	MG18		HC25		
 	6	5/16	1/16			6.800.0005	■	6.800.0039	■	
	6	3/8	1/16			6.1.800.0005	■	6.1.800.0039	■	
	6	1/2	1/16			6.2.800.0005	■	6.2.800.0039	■	
	6	5/8	1/16			6.3.800.0005	■	6.3.800.0039	■	
	6	3/4	1/16			6.4.800.0005	■	6.4.800.0039	■	
	6	7/8	1/16			6.5.800.0005	■	6.5.800.0039	■	
	6	1	1/16			6.6.800.0005	■	6.6.800.0039	■	
	6	1 1/4	1/16			6.7.800.0005	■	6.7.800.0039	■	
	6	1 1/2	1/16			6.8.800.0005	■	6.8.800.0039	■	
	3	3/16	1/16			3.800.0005	■	3.800.0039	■	
	6	1/4	1/16			6.9.800.0005	■	6.9.800.0039	■	
	1	1/4	1/16			1.800.0005	■	1.800.0039	■	
	1 1/4	1/4	1/16			1.1/4.800.0005	■	1.1/4.800.0039	■	
	3	1/4	1/16			3.1.800.0005	■	3.1.800.0039	■	
	6	5/16	3/32			6.10.800.0005	■	6.10.800.0039	■	
	5	3/8	3/32			5.800.0005	■	5.800.0039	■	
	6	3/8	3/32			6.11.800.0005	■	6.11.800.0039	■	
	6	1/2	3/32			6.12.800.0005	■	6.12.800.0039	■	
	6	5/8	3/32			6.13.800.0005	■	6.13.800.0039	■	
	6	3/4	3/32			6.14.800.0005	■	6.14.800.0039	■	
	6	7/8	3/32			6.15.800.0005	■	6.15.800.0039	■	
	6	1	3/32			6.16.800.0005	■	6.16.800.0039	■	
	6	1 1/8	3/32			6.17.800.0005	■	6.17.800.0039	■	
	6	1 1/4	3/32			6.18.800.0005	■	6.18.800.0039	■	
	6	1 3/8	3/32			6.19.800.0005	■	6.19.800.0039	■	
	6	1 1/2	3/32			6.20.800.0005	■	6.20.800.0039	■	
	6	1 3/4	3/32			6.21.800.0005	■	6.21.800.0039	■	
	6	3/16	3/32			6.22.800.0005	■	6.22.800.0039	■	
	6	2	3/32			6.23.800.0005	■	6.23.800.0039	■	
	6	1/4	3/32			6.24.800.0005	■	6.24.800.0039	■	
	6	5/16	1/8			6.25.800.0005	■	6.25.800.0039	■	
	6	3/8	1/8			6.26.800.0005	■	6.26.800.0039	■	
	1	3/8	1/8			1.1.800.0005	■	1.1.800.0039	■	
	6	1/2	1/8			6.27.800.0005	■	6.27.800.0039	■	
	1	1/2	1/8			1.2.800.0005	■			
	1 1/2	1/2	1/8			1.1/2.800.0005	■	1.1/2.800.0039	■	
	3	1/2	1/8			3.2.800.0005	■	3.2.800.0039	■	
	6	5/8	1/8			6.28.800.0005	■	6.28.800.0039	■	

Barrette rettangolari - Tipo US

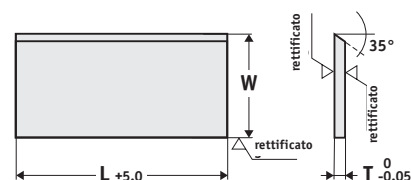


	L (pollici)	W (pollici)	T (pollici)	d (pollici)	R (pollici)	MG18		HC25			
	6	3/4	1/8			6.29.800.0005	■	6.29.800.0039	■		
	1	3/4	1/8			1.3.800.0005	■	1.2.800.0039	■		
	6	7/8	1/8			6.30.800.0005	■	6.30.800.0039	■		
	6	1	1/8			6.31.800.0005	■	6.31.800.0039	■		
	6	1 1/4	1/8			6.32.800.0005	■	6.32.800.0039	■		
	6	1 3/8	1/8			6.33.800.0005	■	6.33.800.0039	■		
	6	1 1/2	1/8			6.34.800.0005	■	6.34.800.0039	■		
	1	1 3/4	1/8			1.4.800.0005	■	1.3.800.0039	■		
	6	1/4	1/8			6.35.800.0005	■	6.35.800.0039	■		
	6	5/16	5/32			6.36.800.0005	■	6.36.800.0039	■		
	6	3/8	5/32			6.37.800.0005	■	6.37.800.0039	■		
	6	1/2	5/32			6.38.800.0005	■	6.38.800.0039	■		
	6	5/8	5/32			6.39.800.0005	■	6.39.800.0039	■		
	6	3/4	5/32			6.40.800.0005	■	6.40.800.0039	■		
	6	7/8	5/32			6.41.800.0005	■	6.41.800.0039	■		
	6	1	5/32			6.42.800.0005	■	6.42.800.0039	■		
	6	1 1/8	5/32			6.43.800.0005	■	6.43.800.0039	■		
	6	1 1/4	5/32			6.44.800.0005	■	6.44.800.0039	■		
	6	1 1/2	5/32			6.45.800.0005	■	6.45.800.0039	■		
	6	1 3/4	5/32			6.46.800.0005	■	6.46.800.0039	■		
	6	2	5/32			6.47.800.0005	■	6.47.800.0039	■		
	6	3/8	3/16			6.48.800.0005	■	6.48.800.0039	■		
	6	1/2	3/16			6.49.800.0005	■	6.49.800.0039	■		
	6	5/8	3/16			6.50.800.0005	■	6.50.800.0039	■		
	6	3/4	3/16			6.51.800.0005	■	6.51.800.0039	■		
	6	7/8	3/16			6.52.800.0005	■	6.52.800.0039	■		
	6	1	3/16			6.53.800.0005	■	6.53.800.0039	■		
	6	1 1/8	3/16			6.54.800.0005	■	6.54.800.0039	■		
	6	1 1/4	3/16			6.55.800.0005	■	6.55.800.0039	■		
	6	1 3/8	3/16			6.56.800.0005	■	6.56.800.0039	■		
	6	1 1/2	3/16			6.57.800.0005	■	6.57.800.0039	■		
	6	1 3/4	3/16			6.58.800.0005	■	6.58.800.0039	■		
	6	3/8	1/4			6.59.800.0005	■	6.59.800.0039	■		
	6	1/2	1/4			6.60.800.0005	■	6.60.800.0039	■		
	6	5/8	1/4			6.61.800.0005	■	6.61.800.0039	■		
	6	3/4	1/4			6.62.800.0005	■	6.62.800.0039	■		
	6	1	1/4			6.63.800.0005	■	6.63.800.0039	■		
	6	1 1/4	1/4			6.64.800.0005	■	6.64.800.0039	■		

■ standard a magazzino

■ deposito limitato o a richiesta

Coltelli piallatrici portatili



Coltelli da pialla

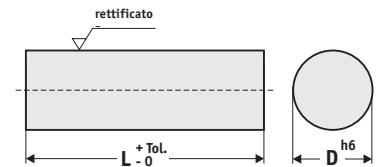
	L mm	W mm	T mm		° α	HC30			
	60	30	3			60.700.1037	■		
	80	30	3			80.700.1037	■		
	100	30	3			100.700.1037	■		
	110	30	3			110.700.1037	■		
	120	30	3			120.700.1037	■		
	130	30	3			130.700.1037	■		
	150	30	3			150.700.1037	■		
	180	30	3			180.700.1037	■		
	210	30	3			210.700.1037	■		
	230	30	3			230.700.1037	■		
	260	30	3			260.700.1037	■		
	310	30	3			310.700.1037	■		
	60	35	3			60.1.700.1037	■		
	80	35	3			80.1.700.1037	■		
	100	35	3			100.1.700.1037	■		
	110	35	3			110.1.700.1037	■		
	120	35	3			120.1.700.1037	■		
	130	35	3			130.1.700.1037	■		
	150	35	3			150.1.700.1037	■		
	180	35	3			180.1.700.1037	■		
	210	35	3			210.1.700.1037	■		
	230	35	3			230.1.700.1037	■		
	310	35	3			310.1.700.1037	■		



Placchette per coltelli da pialla

	L mm	W mm	T mm		° α	HC30		HC40	
	640	7,0	1,0			640.700.1037	■		
	640	11,0	1,0			640.1.700.1037	■		
	860	11,0	1,0			860.700.1037	■		
	1060	11,0	1,0			1060.700.1037	■		
	76	7,5	1,4					76.700.1041	■
	80	7,5	1,4					80.700.1041	■
	83	7,5	1,4					83.700.1041	■
	93	7,5	1,4					93.700.1041	■
	101	7,5	1,4					101.700.1041	■
	360	11,0	1,4			360.700.1037	■		
	460	11,0	1,4			460.700.1037	■		
	565	11,0	1,4			565.700.1037	■		
	611	11,0	1,4			611.700.1037	■		
	640	11,0	1,4			640.2.700.1037	■		
	620	11,5	1,5			620.700.1037	■		
	820	11,5	1,5			820.700.1037	■		
	1010	11,5	1,5			1010.700.1037	■		
	1400	11,5	1,5			1400.700.1037	■		
	840	14,0	1,5			840.700.1037	■		
	1400	14,0	2,0			1400.1.700.1037	■		
	640	16,0	2,3					640.700.1041	■
	640	22,0	2,3					640.1.700.1041	■
	640	27,0	2,3					640.2.700.1041	■
	640	32,0	2,3					640.3.700.1041	■
	400	37,0	2,3					400.700.1041	■
	400	42,0	2,3					400.1.700.1041	■
	400	47,0	2,3					400.2.700.1041	■

Cilindretti - rettificati h6

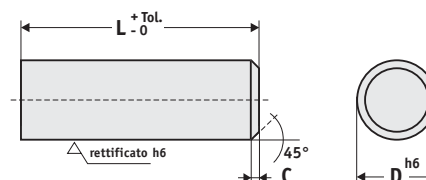


	$\varnothing d$ mm	L mm	Tol. $\varnothing D$ mm		MG18		KCR06		
 	2,0	330	-0,010		2.300.0005	■	2.300.0035	■	
	2,5	330	-0,010		25.300.0005	■	25.300.0035	■	
	3,0	330	-0,010		3.300.0005	■	3.300.0035	■	
	4,0	330	-0,012		4.300.0005	■	4.300.0035	■	
	5,0	330	-0,012		5.300.0005	■	5.300.0035	■	
	5,5	330	-0,012		55.300.0005	■	55.300.0035	■	
	6,0	330	-0,012		6.300.0005	■	6.300.0035	■	
	7,0	330	-0,015		7.300.0005	■	7.300.0035	■	
	8,0	330	-0,015		8.300.0005	■	8.300.0035	■	
	9,0	330	-0,015		9.300.0005	■	9.300.0035	■	
	10,0	330	-0,015		10.300.0005	■	10.300.0035	■	
	10,5	330	-0,015		105.300.0005	■	105.300.0035	■	
	12,0	330	-0,015		12.300.0005	■	12.300.0035	■	
	13,0	330	-0,015		13.300.0005	■	13.300.0035	■	
	14,0	330	-0,015		14.300.0005	■	14.300.0035	■	
	16,0	330	-0,015		16.300.0005	■	16.300.0035	■	
	18,0	330	-0,015		18.300.0005	■	18.300.0035	■	
	20,0	330	-0,021		20.300.0005	■	20.300.0035	■	

■ standard a magazzino

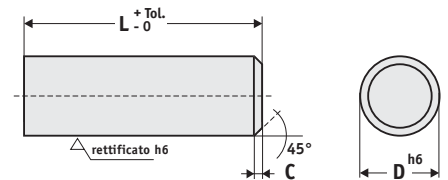
■ deposito limitato o a richiesta

Cilindretti - rettificati h6



	$\varnothing d$ mm	L mm		Tol. $\varnothing D$ mm	C mm	MG18		KCR06			
	2,0	50		-0,006	0,2	2.300.1005	■	2.300.1035	■		
	2,5	50		-0,006	0,2	25.300.1005	■	25.300.1035	■		
	3,0	40		-0,006	0,3	3.300.1005	■	3.300.1035	■		
	3,0	50		-0,006	0,3	3.1.300.1005	■	3.1.300.1035	■		
	4,0	50		-0,008	0,4	4.300.1005	■	4.300.1035	■		
	4,0	55		-0,008	0,4	4.1.300.1005	■	4.1.300.1035	■		
	5,0	50		-0,008	0,4	5.300.1005	■	5.300.1035	■		
	5,0	55		-0,008	0,4	5.1.300.1005	■	5.1.300.1035	■		
	5,0	60		-0,008	0,4	5.2.300.1005	■	5.2.300.1035	■		
	5,5	30		-0,008	0,4	55.300.1005	■	55.1.300.1035	■		
	6,0	25		-0,008	0,4	6.300.1005	■	6.300.1035	■		
	6,0	35		-0,008	0,4	6.1.300.1005	■	6.1.300.1035	■		
	6,0	40		-0,008	0,4	6.2.300.1005	■	6.2.300.1035	■		
	6,0	50		-0,008	0,4	6.3.300.1005	■	6.3.300.1035	■		
	6,0	60		-0,008	0,4	6.4.300.1005	■	6.4.300.1035	■		
	6,0	70		-0,008	0,4	6.5.300.1005	■	6.5.300.1035	■		
	6,0	76		-0,008	0,4	6.6.300.1005	■	6.6.300.1035	■		
	7,0	49		-0,009	0,5	7.300.1005	■	7.300.1035	■		
	8,0	46		-0,009	0,6	8.300.1005	■	8.300.1035	■		
	8,0	50		-0,009	0,6	8.1.300.1005	■	8.1.300.1035	■		
	8,0	56		-0,009	0,6	8.2.300.1005	■	8.2.300.1035	■		
	8,0	60		-0,009	0,6	8.3.300.1005	■	8.3.300.1035	■		
	8,0	70		-0,009	0,6	8.4.300.1005	■	8.4.300.1035	■		
	8,0	80		-0,009	0,6	8.5.300.1005	■	8.5.300.1035	■		
	10,0	55		-0,009	0,6	10.300.1005	■	10.300.1035	■		
	10,0	65		-0,009	0,6	10.1.300.1005	■	10.1.300.1035	■		
	10,0	70		-0,009	0,6	10.2.300.1005	■	10.2.300.1035	■		
	10,0	75		-0,009	0,6	10.3.300.1005	■	10.3.300.1035	■		
	10,0	80		-0,009	0,6	10.4.300.1005	■	10.4.300.1035	■		
	10,0	90		-0,009	0,6	10.5.300.1005	■	10.5.300.1035	■		
	10,0	100		-0,009	0,6	10.6.300.1005	■	10.6.300.1035	■		
	10,0	120		-0,009	0,6	10.7.300.1005	■	10.7.300.1035	■		
	11,0	80		-0,011	0,6	11.300.1005	■	11.300.1035	■		
	11,0	90		-0,011	0,6	11.1.300.1005	■	11.1.300.1035	■		
	12,0	71		-0,011	0,6	12.300.1005	■	12.300.1035	■		
	12,0	80		-0,011	0,6	12.1.300.1005	■	12.1.300.1035	■		
	12,0	90		-0,011	0,6	12.2.300.1005	■	12.2.300.1035	■		
	12,0	100		-0,011	0,6	12.3.300.1005	■	12.3.300.1035	■		
	12,0	120		-0,011	0,6	12.4.300.1005	■	12.4.300.1035	■		
	13,0	115		-0,011	0,6	13.300.1005	■	13.300.1035	■		
	14,0	100		-0,011	0,6	14.300.1005	■	14.300.1035	■		
	14,0	110		-0,011	0,6	14.1.300.1005	■	14.1.300.1035	■		
	14,0	120		-0,011	0,6	14.2.300.1005	■	14.2.300.1035	■		
	14,0	137		-0,011	0,6	14.3.300.1005	■	14.3.300.1035	■		
	16,0	100		-0,011	0,6	16.300.1005	■	16.300.1035	■		
	16,0	110		-0,011	0,6	16.1.300.1005	■	16.1.300.1035	■		
	16,0	120		-0,011	0,6	16.2.300.1005	■	16.2.300.1035	■		
	16,0	150		-0,011	0,6	16.3.300.1005	■	16.3.300.1035	■		
	18,0	100		-0,011	0,6	18.300.1005	■	18.300.1035	■		
	18,0	110		-0,011	0,6	18.1.300.1005	■	18.1.300.1035	■		
	18,0	120		-0,011	0,6	18.2.300.1005	■	18.2.300.1035	■		
	20,0	100		-0,013	0,6	20.300.1005	■	20.300.1035	■		
	20,0	110		-0,013	0,6	20.1.300.1005	■	20.1.300.1035	■		
	20,0	120		-0,013	0,6	20.2.300.1005	■	20.2.300.1035	■		
	20,0	130		-0,013	0,6	20.3.300.1005	■	20.3.300.1035	■		
	20,0	140		-0,013	0,6	20.4.300.1005	■	20.4.300.1035	■		

Cilindretti - rettificati



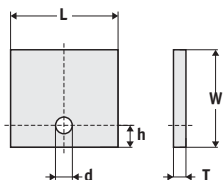
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	1/4	13		-.0002/-.0004		1/4.300.0005	■	1/4.300.0035	■	
	1/3	13		-.0002/-.0004		1/3.300.0005	■	1/3.300.0035	■	
	3/8	13		-.0002/-.0004		3/8.300.0005	■	3/8.300.0035	■	
	1/2	13		-.0002/-.0004		1/2.300.0005	■	1/2.300.0035	■	
	5/8	13		-.0002/-.0004		5/8.300.0005	■	5/8.300.0035	■	
	3/4	13		-.0002/-.0004		3/4.300.0005	■	3/4.300.0035	■	

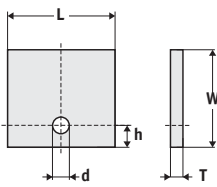
	$\varnothing d$ (pollici)	L (pollici)	T (pollici)	$Tol. \varnothing D$ (pollici)	C (pollici)	MG18		KCR06		
	1/4	2		-.0002/-.0004	.025	1/4.300.0105	■	1/4.300.0135	■	
	1/4	2 1/2		-.0002/-.0004	.025	1/4.1.300.0105	■	1/4.1.300.0135	■	
	1/4	3		-.0002/-.0004	.025	1/4.2.300.0105	■	1/4.2.300.0135	■	
	1/4	3 1/2		-.0002/-.0004	.025	1/4.3.300.0105	■	1/4.3.300.0135	■	
	1/4	4		-.0002/-.0004	.025	1/4.4.300.0105	■	1/4.4.300.0135	■	
	5/16	2 1/2		-.0002/-.0004	.025	5/16.300.0105	■	5/16.300.0135	■	
	5/16	3		-.0002/-.0004	.025	5/16.1.300.0105	■	5/16.1.300.0135	■	
	3/8	2 1/2		-.0002/-.0004	.025	3/8.300.0105	■	3/8.300.0135	■	
	3/8	3		-.0002/-.0004	.025	3/8.1.300.0105	■	3/8.1.300.0135	■	
	3/8	3 1/2		-.0002/-.0004	.025	3/8.2.300.0105	■	3/8.2.300.0135	■	
	1/2	3		-.0002/-.0004	.030	1/2.300.0105	■	1/2.300.0135	■	
	1/2	3 1/2		-.0002/-.0004	.030	1/2.1.300.0105	■	1/2.1.300.0135	■	
	1/2	4		-.0002/-.0004	.030	1/2.2.300.0105	■	1/2.2.300.0135	■	
	1/2	4 1/2		-.0002/-.0004	.030	1/2.3.300.0105	■	1/2.3.300.0135	■	
	1/2	5		-.0002/-.0004	.030	1/2.4.300.0105	■	1/2.4.300.0135	■	
	1/2	5 1/2		-.0002/-.0004	.030	1/2.5.300.0105	■	1/2.5.300.0135	■	
	5/8	4		-.0002/-.0004	.030	5/8.300.0105	■	5/8.300.0135	■	
	3/4	4		-.0002/-.0004	.040	3/4.300.0105	■	3/4.300.0135	■	
	3/4	4 3/4		-.0002/-.0004	.040	3/4.1.300.0105	■	3/4.1.300.0135	■	
	3/4	5		-.0002/-.0004	.040	3/4.2.300.0105	■	3/4.2.300.0135	■	
	3/4	6		-.0002/-.0004	.040	3/4.3.300.0105	■	3/4.3.300.0135	■	

■ standard a magazzino

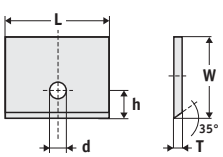
■ deposito limitato o a richiesta

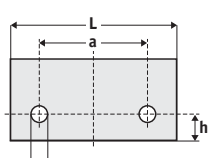
Coltelli a profilare



	L mm	W mm	T mm	a mm	h mm	d mm	HC05		MG18		HE40		KCR08		
	10,0	20,3	2,0		6,0	4,2							10.900.0131	■	
	12,0	20,3	2,0		6,0	4,2	12.900.0101	■					12.900.0131	■	
	15,0	15,5	2,0		6,5	4,2	15.900.0101	■					15.900.0131	■	
	15,0	20,5	2,0		6,5	4,2	15.1.900.0101	■					15.1.900.0131	■	
	15,0	25,5	2,0		6,5	4,2	15.2.900.0101	■					15.2.900.0131	■	
	15,0	30,5	2,0		6,5	4,2	15.3.900.0101	■					15.3.900.0131	■	
	15,1	20,3	2,0		6,0	4,2	151.900.0101	■					151.900.0131	■	
	16,2	20,3	2,0		6,0	4,2	162.900.0101	■					162.900.0131	■	
	16,2	25,3	2,0		6,0	4,2							162.1.900.0131	■	
	18,0	18,3	2,0		6,0	4,2							18.900.0131	■	
	18,2	18,3	2,0		6,0	4,2							182.900.0131	■	
	18,2	25,3	2,0		6,0	4,2							182.1.900.0131	■	
	18,2	36,3	2,0		6,0	4,2							182.2.900.0131	■	
	20,0	20,5	2,0		6,5	4,2	20.900.0101	■	20.900.0105	■	20.900.0107	■	20.900.0131	■	
	20,0	25,5	2,0		6,5	4,5					20.1.900.0107	■			
	20,0	25,5	2,0		6,5	4,2	20.1.900.0101	■	20.1.900.0105	■	20.2.900.0107	■	20.1.900.0131	■	
	20,0	25,5	2,0		6,0	4,2							20.2.900.0131	■	
	20,0	30,5	2,0		6,5	4,5	20.2.900.0101	■	20.2.900.0105	■	20.3.900.0107	■			
	20,0	30,5	2,0		6,5	4,2	20.3.900.0101	■	20.3.900.0105	■	20.4.900.0107	■	20.3.900.0131	■	
	20,0	35,5	2,0		6,5	4,2	20.4.900.0101	■	20.4.900.0105	■			20.4.900.0131	■	
	20,2	20,3	2,0		6,0	4,2							202.900.0131	■	
	20,2	25,3	2,0		6,0	4,2							202.1.900.0131	■	
	20,2	30,3	2,0		6,0	4,2							202.2.900.0131	■	
	22,2	25,3	2,0		6,0	4,2			222.900.0105	■			222.900.0131	■	
	24,0	28,3	2,0		6,0	4,2							24.900.0131	■	
24,2	20,3	2,0		6,0	4,2							242.900.0131	■		
24,2	28,3	2,0		6,0	4,2							242.1.900.0131	■		
24,4	28,5	2,0		6,0	4,2							244.900.0131	■		
25,0	20,5	2,0		6,5	4,2	25.900.0101	■	25.900.0105	■			25.900.0131	■		
25,0	25,5	2,0		6,5	4,2	25.1.900.0101	■	25.1.900.0105	■	25.1.900.0107	■	25.1.900.0131	■		
25,0	30,5	2,0		6,5	4,2	25.2.900.0101	■	25.2.900.0105	■	25.2.900.0107	■	25.2.900.0131	■		
25,0	35,5	2,0		6,5	4,2	25.3.900.0101	■	25.3.900.0105	■	25.3.900.0107	■	25.3.900.0131	■		
30,0	20,5	2,0		6,5	4,2	30.900.0101	■	30.900.0105	■	30.900.0107	■	30.900.0131	■		
30,0	25,5	2,0		6,5	4,2	30.1.900.0101	■			30.1.900.0107	■	30.1.900.0131	■		
30,0	30,5	2,0		6,5	4,2	30.2.900.0101	■	30.1.900.0105	■	30.2.900.0107	■	30.2.900.0131	■		
30,0	35,5	2,0		6,5	4,2					30.3.900.0107	■	30.3.900.0131	■		
32,0	22,3	2,0		6,0	4,2							32.900.0131	■		
35,0	25,5	2,0		6,5	4,2							35.900.0131	■		
35,0	30,5	2,0		6,5	4,2	35.900.0101	■					35.1.900.0131	■		
35,0	35,5	2,0		6,5	4,2							35.2.900.0131	■		
40,0	30,3	2,0		6,0	4,2							40.900.0131	■		

Coltelli a profilare

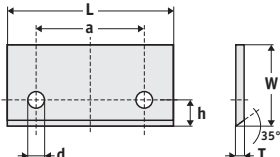
	L mm	W mm	T mm	a mm	h mm	d mm	HC05		MG18		HE40		KCR08	
	15,0	15,5	2,0		6,3	4,2	15.900.1101	■					15.900.1131	■
	15,0	20,5	2,0		6,3	4,2	15.1.900.1101	■	15.900.1105	■	15.900.1107	■	15.1.900.1131	■
	15,0	25,5	2,0		6,3	4,2	15.2.900.1101	■	15.1.900.1105	■	15.1.900.1107	■	15.2.900.1131	■
	15,0	30,5	2,0		6,3	4,2	15.3.900.1101	■	15.2.900.1105	■	15.2.900.1107	■	15.3.900.1131	■
	20,0	20,5	2,0		6,3	4,2	20.900.1101	■	20.900.1105	■	20.900.1107	■	20.900.1131	■
	20,0	25,5	2,0		6,3	4,2	20.1.900.1101	■	20.1.900.1105	■	20.1.900.1107	■	20.1.900.1131	■
	20,0	30,5	2,0		6,3	4,2	20.2.900.1101	■	20.2.900.1105	■	20.2.900.1107	■	20.2.900.1131	■
	20,0	35,5	2,0		6,3	4,2	20.3.900.1101	■	20.3.900.1105	■	20.3.900.1107	■	20.3.900.1131	■
	25,0	20,5	2,0		6,3	4,2	25.900.1101	■	25.900.1105	■	25.900.1107	■	25.900.1131	■
	25,0	25,5	2,0		6,3	4,2	25.1.900.1101	■	25.1.900.1105	■	25.1.900.1107	■	25.1.900.1131	■
	25,0	30,5	2,0		6,3	4,2	25.2.900.1101	■	25.2.900.1105	■	25.2.900.1107	■	25.2.900.1131	■
	25,0	35,5	2,0		6,3	4,2	25.3.900.1101	■	25.3.900.1105	■	25.3.900.1107	■	25.3.900.1131	■
	30,0	20,5	2,0		6,3	4,2	30.900.1101	■	30.900.1105	■	30.900.1107	■	30.900.1131	■
	30,0	25,5	2,0		6,3	4,2	30.1.900.1101	■	30.1.900.1105	■	30.1.900.1107	■	30.1.900.1131	■
	30,0	30,5	2,0		6,3	4,2	30.2.900.1101	■	30.2.900.1105	■	30.2.900.1107	■	30.2.900.1131	■
	30,0	35,5	2,0		6,3	4,2	30.3.900.1101	■	30.3.900.1105	■	30.3.900.1107	■	30.3.900.1131	■
	30,0	40,5	2,0		6,3	4,2	30.4.900.1101	■	30.4.900.1105	■	30.4.900.1107	■	30.4.900.1131	■
	35,0	20,5	2,0		6,3	4,2	35.900.1101	■	35.900.1105	■	35.900.1107	■	35.900.1131	■
	35,0	25,5	2,0		6,3	4,2	35.1.900.1101	■	35.1.900.1105	■	35.1.900.1107	■	35.1.900.1131	■
	35,0	30,5	2,0		6,3	4,2	35.2.900.1101	■	35.2.900.1105	■	35.2.900.1107	■	35.2.900.1131	■
	35,0	35,5	2,0		6,3	4,2	35.3.900.1101	■	35.3.900.1105	■	35.3.900.1107	■	35.3.900.1131	■
	35,0	40,5	2,0		6,3	4,2	35.4.900.1101	■			35.4.900.1107	■	35.4.900.1131	■
	40,0	20,5	2,0		6,3	4,2			40.900.1105	■	40.900.1107	■		
	40,0	25,5	2,0		6,3	4,2			40.1.900.1105	■	40.1.900.1107	■	40.900.1131	■
	40,0	30,5	2,0		6,3	4,2			40.2.900.1105	■	40.2.900.1107	■	40.1.900.1131	■
	40,0	35,5	2,0		6,3	4,2			40.3.900.1105	■	40.3.900.1107	■	40.2.900.1131	■
	40,0	40,5	2,0		6,3	4,2			40.4.900.1105	■	40.4.900.1107	■	40.3.900.1131	■

	L mm	W mm	T mm	a mm	h mm	d mm	HC05		MG18		HE40		KCR08	
	30,0	20,5	2,0	14	6,5	4,2	30.900.0201	■	30.900.0205	■			30.900.0231	■
	30,0	25,5	2,0	14	6,5	4,2	30.1.900.0201	■	30.1.900.0205	■	30.900.0207	■	30.1.900.0231	■
	30,0	25,5	2,0	19	4,75	4,2	30.2.900.0201	■					30.2.900.0231	■
	30,0	30,5	2,0	14	6,5	4,2	30.3.900.0201	■	30.2.900.0205	■	30.1.900.0207	■	30.3.900.0231	■
	30,0	30,5	2,0	19	4,75	4,2	30.4.900.0201	■	30.3.900.0205	■			30.4.900.0231	■
	30,0	35,5	2,0	14	6,5	4,2	30.5.900.0201	■	30.4.900.0205	■	30.2.900.0207	■	30.5.900.0231	■
	35,0	25,5	2,0	14	6,5	4,2	35.900.0201	■	35.900.0205	■	35.900.0207	■	35.900.0231	■
	35,0	30,5	2,0	14	6,5	4,2	35.1.900.0201	■					35.1.900.0231	■
	35,0	35,5	2,0	14	6,5	4,2	35.2.900.0201	■	35.1.900.0205	■	35.1.900.0207	■	35.2.900.0231	■
	40,0	20,5	2,0	26	6,5	4,2	40.900.0201	■	40.900.0205	■	40.900.0207	■	40.900.0231	■
	40,0	25,5	2,0	26	6,5	4,2	40.1.900.0201	■	40.1.900.0205	■	40.1.900.0207	■	40.1.900.0231	■
	40,0	30,5	2,0	26	6,5	4,2	40.2.900.0201	■	40.2.900.0205	■	40.2.900.0207	■	40.2.900.0231	■
	40,0	35,5	2,0	26	6,5	4,2	40.3.900.0201	■	40.3.900.0205	■	40.3.900.0207	■	40.3.900.0231	■
	40,0	40,5	2,0	26	6,5	4,2	40.4.900.0201	■	40.4.900.0205	■	40.4.900.0207	■	40.4.900.0231	■
	50,0	20,5	2,0	26	6,5	4,2	50.900.0201	■	50.900.0205	■	50.900.0207	■	50.900.0231	■
	50,0	25,5	2,0	26	6,5	4,2	50.1.900.0201	■	50.1.900.0205	■	50.1.900.0207	■	50.1.900.0231	■
	50,0	30,5	2,0	26	6,5	4,2	50.2.900.0201	■	50.2.900.0205	■	50.2.900.0207	■	50.2.900.0231	■
	50,0	32,3	2,0	24	6,0	4,2	50.3.900.0201	■					50.3.900.0231	■
	50,0	35,5	2,0	26	6,5	4,2	50.4.900.0201	■	50.3.900.0205	■	50.3.900.0207	■	50.4.900.0231	■
	50,0	40,5	2,0	26	6,5	4,2	50.5.900.0201	■					50.5.900.0231	■
	60,0	35,5	2,0	26	6,5	4,2	60.900.0201	■	60.900.0205	■	60.900.0207	■	60.900.0231	■
	60,0	40,5	2,0	26	6,5	4,2	60.1.900.0201	■	60.1.900.0205	■	60.1.900.0207	■	60.1.900.0231	■
	60,0	45,5	2,0	26	6,5	4,2	60.2.900.0201	■					60.2.900.0231	■
	80,0	25,5	2,0	60	6,5	4,2	80.900.0201	■	80.900.0205	■	80.900.0207	■	80.900.0231	■
	80,0	35,5	2,0	60	6,5	4,2	80.1.900.0201	■					80.1.900.0231	■
	80,0	40,5	2,0	60	6,5	4,2			80.1.900.0205	■	80.1.900.0207	■	80.2.900.0231	■

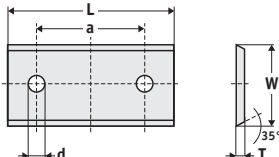
■ standard a magazzino

■ deposito limitato o a richiesta

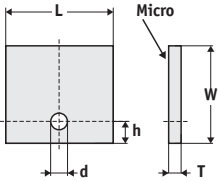
Coltelli a profilare

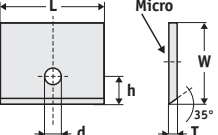
	L	W	T	a	h	d	HC05		MG18		HE40		KCR08	
	mm	mm	mm	mm	mm	mm								
	30,0	20,5	2,0	14	6,3	4,2	30.900.1201	■					30.900.1231	■
	30,0	25,5	2,0	14	6,3	4,2	30.1.900.1201	■	30.900.1205	■			30.1.900.1231	■
	30,0	30,5	2,0	14	6,3	4,2	30.2.900.1201	■	30.1.900.1205	■			30.2.900.1231	■
	30,0	35,5	2,0	14	6,3	4,2	30.3.900.1201	■	30.2.900.1205	■			30.3.900.1231	■
	35,0	25,5	2,0	14	6,3	4,2	35.900.1201	■	35.900.1205	■			35.900.1231	■
	35,0	30,5	2,0	14	6,3	4,2	35.1.900.1201	■					35.1.900.1231	■
	35,0	35,5	2,0	14	6,3	4,2	35.2.900.1201	■					35.2.900.1231	■
	40,0	20,5	2,0	26	5,5	4,2	40.900.1201	■						
	40,0	20,5	2,0	26	6,0	4,2	40.1.900.1201	■						
	40,0	20,5	2,0	26	6,3	4,2	40.2.900.1201	■	40.900.1205	■	40.900.1207	■	40.900.1231	■
	40,0	25,5	2,0	26	5,5	4,2	40.3.900.1201	■	40.1.900.1205	■	40.1.900.1207	■		
	40,0	25,5	2,0	26	6,3	4,2	40.4.900.1201	■	40.2.900.1205	■	40.2.900.1207	■	40.1.900.1231	■
	40,0	30,5	2,0	26	5,5	4,2	40.5.900.1201	■	40.3.900.1205	■	40.3.900.1207	■		
	40,0	30,5	2,0	26	6,3	4,2	40.6.900.1201	■	40.4.900.1205	■	40.4.900.1207	■	40.2.900.1231	■
	40,0	35,5	2,0	26	5,5	4,2	40.7.900.1201	■	40.5.900.1205	■	40.5.900.1207	■		
	40,0	35,5	2,0	26	6,3	4,2	40.8.900.1201	■	40.6.900.1205	■	40.6.900.1207	■	40.3.900.1231	■
	40,0	40,5	2,0	26	5,5	4,2			40.7.900.1205	■			40.4.900.1231	■
	40,0	40,5	2,0	26	6,3	4,2	40.9.900.1201	■	40.8.900.1205	■	40.7.900.1207	■	40.5.900.1231	■
	50,0	20,5	2,0	26	6,3	4,2	50.900.1201	■	50.900.1205	■	50.900.1207	■	50.900.1231	■
	50,0	25,5	2,0	26	5,5	4,2	50.1.900.1201	■						
	50,0	25,5	2,0	26	6,3	4,2	50.2.900.1201	■			50.1.900.1207	■	50.1.900.1231	■
	50,0	30,5	2,0	26	6,3	4,2	50.3.900.1201	■	50.1.900.1205	■	50.2.900.1207	■	50.2.900.1231	■
	50,0	35,5	2,0	26	6,3	4,2	50.4.900.1201	■			50.3.900.1207	■	50.3.900.1231	■
	50,0	40,5	2,0	26	6,3	4,2	50.5.900.1201	■	50.2.900.1205	■	50.4.900.1207	■	50.4.900.1231	■
	51,0	26,5	2,0	26	5,5	4,2							51.900.1231	■
	51,0	26,5	2,0	26	6,3	4,2							51.1.900.1231	■
	52,0	27,5	2,0	26	6,0	4,2	52.900.1201	■						
	60,0	25,5	2,0	26	6,3	4,2	60.900.1201	■	60.900.1205	■	60.900.1207	■	60.900.1231	■
	60,0	30,5	2,0	26	6,3	4,2	60.1.900.1201	■	60.1.900.1205	■	60.1.900.1207	■	60.1.900.1231	■
	60,0	35,5	2,0	26	6,3	4,2	60.2.900.1201	■	60.2.900.1205	■	60.2.900.1207	■	60.2.900.1231	■
	60,0	39,5	2,0	44	6,0	4,2	60.3.900.1201	■			60.3.900.1207	■	60.3.900.1231	■
	60,0	40,5	2,0	26	6,3	4,2	60.4.900.1201	■	60.3.900.1205	■	60.4.900.1207	■	60.4.900.1231	■
	60,0	40,5	2,0	44	6,3	4,2			60.4.900.1205	■				
	70,0	25,5	2,0	26	6,3	4,2	70.900.1201	■					70.900.1231	■
	70,0	30,5	2,0	26	6,3	4,2	70.1.900.1201	■			70.900.1207	■	70.1.900.1231	■
	70,0	35,5	2,0	26	6,3	4,2	70.2.900.1201	■	70.900.1205	■	70.1.900.1207	■	70.2.900.1231	■
	70,0	35,5	2,0	44	6,3	4,2	70.3.900.1201	■					70.3.900.1231	■
	80,0	25,5	2,0	60	6,3	4,2	80.900.1201	■	80.900.1205	■	80.900.1207	■	80.900.1231	■
	80,0	30,5	2,0	60	6,3	4,2	80.1.900.1201	■					80.1.900.1231	■
	80,0	35,5	2,0	60	6,3	4,2	80.2.900.1201	■	80.1.900.1205	■	80.1.900.1207	■	80.2.900.1231	■
	80,0	40,5	2,0	60	6,3	4,2	80.3.900.1201	■	80.2.900.1205	■	80.2.900.1207	■	80.3.900.1231	■

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	L mm	W mm	T mm	a mm	h mm	d mm	HC05		MG18		HE40		KCR08	
	30,0	25,0	2,0	20	-	4,2	30.900.2201	■	30.900.2205	■	30.900.2207	■		
	40,0	30,0	2,0	20	-	4,2	40.10.900.2201	■			40.6.900.2207	■	40.900.2231	■
	40,0	30,0	2,0	26	-	4,2					40.7.900.2207	■		
	40,0	32,62	2,0	20	-	4,2	40.11.900.2201	■						
	40,0	35,0	2,0	20	-	4,2	40.12.900.2201	■						
	40,0	35,0	2,0	26	-	4,2	40.13.900.2201	■	40.7.900.2205	■	40.8.900.2207	■	40.1.900.2231	■
	40,0	37,82	2,0	20	-	4,2	40.14.900.2201	■						
	40,0	42,86	2,0	20	-	4,2	40.15.900.2201	■					40.2.900.2231	■
	42,0	32,0	2,0	26	-	4,2	42.900.2201	■						
	45,0	35,0	2,0	26	-	4,2	45.2.900.2201	■						
	50,0	16,0	2,0	26	-	4,2	50.5.900.2201	■						
	50,0	20,0	2,0	26	-	4,2	50.6.900.2201	■	50.2.900.2205	■	50.2.900.2207	■		
	50,0	25,0	2,0	26	-	4,2	50.7.900.2201	■	50.3.900.2205	■	50.3.900.2207	■		
	50,0	30,0	2,0	26	-	4,2	50.8.900.2201	■	50.4.900.2205	■	50.4.900.2207	■	50.900.2231	■
	50,0	30,0	2,0	34	-	4,2	50.9.900.2201	■	50.5.900.2205	■	50.5.900.2207	■		
	50,0	40,0	2,0	34	-	4,2	50.10.900.2201	■	50.6.900.2205	■	50.6.900.2207	■		
	50,0	45,0	2,0	34	-	4,2	50.11.900.2201	■	50.7.900.2205	■	50.7.900.2207	■		
	51,0	26,0	2,0	26	-	4,2	51.1.900.2201	■						
	52,0	34,0	2,0	24	-	4,2	52.900.2201	■						
	60,0	20,0	2,0	26	-	4,2	60.9.900.2201	■					60.900.2231	■
	60,0	19,0	2,0	44	-	4,2	60.10.900.2201	■						
	60,0	25,0	2,0	26	-	4,2	60.11.900.2201	■					60.1.900.2231	■
	60,0	25,0	2,0	44	-	4,2	60.12.900.2201	■						
	60,0	30,0	2,0	26	-	4,2	60.13.900.2201	■						
	60,0	30,0	2,0	44	-	4,2	60.14.900.2201	■			60.5.900.2207	■	60.2.900.2231	■
	60,0	32,62	2,0	20	-	4,2	60.15.900.2201	■						
	60,0	35,0	2,0	26	-	4,2	60.16.900.2201	■					60.3.900.2231	■
	60,0	35,0	2,0	44	-	4,2	60.17.900.2201	■	60.8.900.2205	■	60.6.900.2207	■	60.4.900.2231	■
	60,0	37,82	2,0	20	-	4,2	60.18.900.2201	■						
	60,0	40,0	2,0	44	-	4,2	60.19.900.2201	■	60.9.900.2205	■	60.7.900.2207	■		
	60,0	42,86	2,0	20	-	4,2	60.20.900.2201	■						

Coltelli a profilare

		L mm	W mm	T mm	a mm	h mm	d mm	HC05		
	microfinish	15,0	15,5	2,0		6,5	4,5	15.900.0101.7	■	
	microfinish	15,0	20,5	2,0		6,5	4,5	15.1.900.0101.7	■	
	microfinish	15,0	25,5	2,0		6,5	4,5	15.2.900.0101.7	■	
	microfinish	15,0	30,5	2,0		6,5	4,5	15.3.900.0101.7	■	
	microfinish	16,0	20,5	2,0		6,5	4,5	16.4.900.0101.7	■	
	microfinish	20,0	20,5	2,0		6,5	4,5	20.900.0101.7	■	
	microfinish	20,0	25,5	2,0		6,5	4,5	20.1.900.0101.7	■	
	microfinish	20,0	30,5	2,0		6,5	4,5	20.2.900.0101.7	■	
	microfinish	20,0	35,5	2,0		6,5	4,5	20.3.900.0101.7	■	
	microfinish	25,0	20,5	2,0		6,5	4,5	25.900.0101.7	■	
	microfinish	25,0	25,5	2,0		6,5	4,5	25.1.900.0101.7	■	
	microfinish	25,0	30,5	2,0		6,5	4,5	25.2.900.0101.7	■	
	microfinish	25,0	35,5	2,0		6,5	4,5	25.3.900.0101.7	■	
	microfinish	30,0	20,5	2,0		6,5	4,5	30.900.0101.7	■	
	microfinish	30,0	25,5	2,0		6,5	4,5	30.1.900.0101.7	■	
	microfinish	30,0	30,5	2,0		6,5	4,5	30.2.900.0101.7	■	
	microfinish	30,0	35,5	2,0		6,5	4,5	30.3.900.0101.7	■	
	microfinish	30,0	40,5	2,0		6,5	4,5	30.4.900.0101.7	■	
	microfinish	35,0	25,5	2,0		6,5	4,5	35.900.0101.7	■	
	microfinish	35,0	30,5	2,0		6,5	4,5	35.1.900.0101.7	■	
	microfinish	35,0	35,5	2,0		6,5	4,5	35.2.900.0101.7	■	
	microfinish	35,0	40,5	2,0		6,5	4,5	35.3.900.0101.7	■	

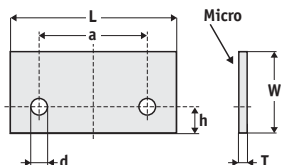
		L mm	W mm	T mm	a mm	h mm	d mm	HC05		
	microfinish	9,6	25,5	2,0		6,3	4,5	96.900.1101.7	■	
	microfinish	15,0	15,5	2,0		6,3	4,5	15.4.900.1101.7	■	
	microfinish	15,0	20,5	2,0		6,3	4,5	15.5.900.1101.7	■	
	microfinish	15,0	25,5	2,0		6,3	4,5	15.6.900.1101.7	■	
	microfinish	15,0	30,5	2,0		6,3	4,5	15.7.900.1101.7	■	
	microfinish	20,0	20,5	2,0		6,3	4,5	20.4.900.1101.7	■	
	microfinish	20,0	25,5	2,0		6,3	4,5	20.5.900.1101.7	■	
	microfinish	20,0	30,5	2,0		6,3	4,5	20.6.900.1101.7	■	
	microfinish	20,0	35,5	2,0		6,3	4,5	20.7.900.1101.7	■	
	microfinish	25,0	20,5	2,0		6,3	4,5	25.5.900.1101.7	■	
	microfinish	25,0	25,5	2,0		6,3	4,5	25.6.900.1101.7	■	
	microfinish	25,0	30,5	2,0		6,3	4,5	25.7.900.1101.7	■	
	microfinish	25,0	35,5	2,0		6,3	4,5	25.8.900.1101.7	■	
	microfinish	30,0	20,5	2,0		6,3	4,5	30.5.900.1101.7	■	
	microfinish	30,0	25,5	2,0		6,3	4,5	30.6.900.1101.7	■	
	microfinish	30,0	30,5	2,0		6,3	4,5	30.7.900.1101.7	■	
	microfinish	30,0	35,5	2,0		6,3	4,5	30.8.900.1101.7	■	
	microfinish	30,0	40,5	2,0		6,3	4,5	30.9.900.1101.7	■	
	microfinish	35,0	20,5	2,0		6,3	4,5	35.4.900.1101.7	■	
	microfinish	35,0	25,5	2,0		6,3	4,5	35.5.900.1101.7	■	
	microfinish	35,0	30,5	2,0		6,3	4,5	35.6.900.1101.7	■	
	microfinish	35,0	35,5	2,0		6,3	4,5	35.7.900.1101.7	■	
	microfinish	35,0	40,5	2,0		6,3	4,5	35.8.900.1101.7	■	

■ standard a magazzino

■ deposito limitato o a richiesta

- minima adesione resinosa, e quindi superiore durata del filo tagliente
- minimo attrito sulla superficie permette un ottimo scarico del truciolo

Coltelli a profilare



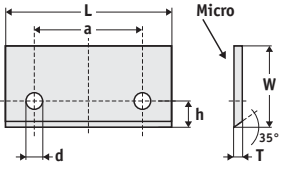
	L mm	W mm	T mm	a mm	h mm	d mm	HC05			
microfinish	30,0	20,5	2,0	14	6,5	4,5	30.900.0201.7	■		
microfinish	30,0	25,5	2,0	14	6,5	4,5	30.1.900.0201.7	■		
microfinish	30,0	30,5	2,0	14	6,5	4,5	30.2.900.0201.7	■		
microfinish	30,0	35,5	2,0	14	6,5	4,5	30.3.900.0201.7	■		
microfinish	30,0	40,5	2,0	14	6,5	4,5	30.4.900.0201.7	■		
microfinish	35,0	25,5	2,0	14	6,5	4,5	35.900.0201.7	■		
microfinish	35,0	30,5	2,0	14	6,5	4,5	35.1.900.0201.7	■		
microfinish	35,0	35,5	2,0	14	6,5	4,5	35.2.900.0201.7	■		
microfinish	35,0	40,5	2,0	14	6,5	4,5	35.3.900.0201.7	■		
microfinish	40,0	20,5	2,0	26	6,5	4,5	40.900.0201.7	■		
microfinish	40,0	25,5	2,0	26	6,5	4,5	40.1.900.0201.7	■		
microfinish	40,0	30,5	2,0	26	6,5	4,5	40.2.900.0201.7	■		
microfinish	40,0	35,5	2,0	26	6,5	4,5	40.3.900.0201.7	■		
microfinish	40,0	40,5	2,0	26	6,5	4,5	40.4.900.0201.7	■		
microfinish	50,0	20,5	2,0	26	6,5	4,5	50.900.0201.7	■		
microfinish	50,0	25,5	2,0	26	6,5	4,5	50.1.900.0201.7	■		
microfinish	50,0	30,5	2,0	26	6,5	4,5	50.2.900.0201.7	■		
microfinish	50,0	35,5	2,0	26	6,5	4,5	50.3.900.0201.7	■		
microfinish	50,0	40,5	2,0	26	6,5	4,5	50.4.900.0201.7	■		
microfinish	50,0	45,5	2,0	26	6,5	4,5	50.5.900.0201.7	■		
microfinish	60,0	20,5	2,0	26	6,5	4,5	60.900.0201.7	■		
microfinish	60,0	25,5	2,0	26	6,5	4,5	60.1.900.0201.7	■		
microfinish	60,0	30,5	2,0	26	6,5	4,5	60.2.900.0201.7	■		
microfinish	60,0	35,5	2,0	26	6,5	4,5	60.3.900.0201.7	■		
microfinish	60,0	40,5	2,0	26	6,5	4,5	60.4.900.0201.7	■		
microfinish	60,0	45,5	2,0	26	6,5	4,5	60.5.900.0201.7	■		
microfinish	70,0	30,5	2,0	26	6,5	4,5	70.900.0201.7	■		
microfinish	80,0	25,5	2,0	60	6,5	4,5	80.900.0201.7	■		
microfinish	80,0	30,5	2,0	60	6,5	4,5	80.1.900.0201.7	■		
microfinish	80,0	35,5	2,0	60	6,5	4,5	80.2.900.0201.7	■		
microfinish	80,0	40,5	2,0	60	6,5	4,5	80.3.900.0201.7	■		
microfinish	80,0	50,5	2,0	60	6,5	4,5	80.4.900.0201.7	■		

Italian Style microfinish

Superficie lappata R. < 0,025 µm

- minima adesione resinosa, e quindi superiore durata del filo tagliente
- minimo attrito sulla superficie permette un ottimo scarico del truciolo

Coltelli a profilare

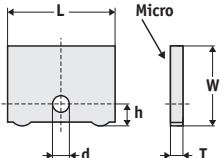
	L mm	W mm	T mm	a mm	h mm	d mm	HC05		
	microfinish	30,0	25,5	2,0	14	6,3	4,5	30.900.1201.7	■
	microfinish	30,0	30,5	2,0	14	6,3	4,5	30.1.900.1201.7	■
	microfinish	30,0	35,5	2,0	14	6,3	4,5	30.2.900.1201.7	■
	microfinish	35,0	25,5	2,0	18	6,3	4,5	35.900.1201.7	■
	microfinish	35,0	30,5	2,0	18	6,3	4,5	35.1.900.1201.7	■
	microfinish	35,0	35,5	2,0	18	6,3	4,5	35.2.900.1201.7	■
	microfinish	40,0	20,5	2,0	26	5,5	4,5	40.900.1201.7	■
	microfinish	40,0	20,5	2,0	26	6,3	4,5	40.1.900.1201.7	■
	microfinish	40,0	25,5	2,0	26	5,5	4,5	40.2.900.1201.7	■
	microfinish	40,0	25,5	2,0	26	6,3	4,5	40.3.900.1201.7	■
	microfinish	40,0	30,5	2,0	26	5,5	4,5	40.4.900.1201.7	■
	microfinish	40,0	30,5	2,0	26	6,3	4,5	40.5.900.1201.7	■
	microfinish	40,0	35,5	2,0	26	5,5	4,5	40.6.900.1201.7	■
	microfinish	40,0	35,5	2,0	26	6,3	4,5	40.7.900.1201.7	■
	microfinish	40,0	40,5	2,0	26	5,5	4,5	40.8.900.1201.7	■
	microfinish	40,0	40,5	2,0	26	6,3	4,5	40.9.900.1201.7	■
	microfinish	45,0	25,5	2,0	26	5,5	4,5	45.900.1201.7	■
	microfinish	50,0	20,5	2,0	26	6,3	4,5	50.900.1201.7	■
	microfinish	50,0	25,5	2,0	26	5,5	4,5	50.1.900.1201.7	■
	microfinish	50,0	25,5	2,0	26	6,3	4,5	50.2.900.1201.7	■
	microfinish	50,0	30,5	2,0	26	5,5	4,5	50.3.900.1201.7	■
	microfinish	50,0	30,5	2,0	26	6,3	4,5	50.4.900.1201.7	■
	microfinish	50,0	35,5	2,0	26	5,5	4,5	50.5.900.1201.7	■
	microfinish	50,0	35,5	2,0	26	6,3	4,5	50.6.900.1201.7	■
	microfinish	50,0	40,5	2,0	26	6,3	4,5	50.7.900.1201.7	■
	microfinish	60,0	20,5	2,0	26	5,5	4,5	60.900.1201.7	■
	microfinish	60,0	25,5	2,0	26	5,5	4,5	60.1.900.1201.7	■
	microfinish	60,0	25,5	2,0	26	6,3	4,5	60.2.900.1201.7	■
	microfinish	60,0	30,5	2,0	26	6,3	4,5	60.3.900.1201.7	■
	microfinish	60,0	35,5	2,0	26	6,3	4,5	60.4.900.1201.7	■
	microfinish	60,0	40,5	2,0	26	6,0	4,5	60.5.900.1201.7	■
	microfinish	60,0	40,5	2,0	44	6,0	4,5	60.6.900.1201.7	■
	microfinish	60,0	45,5	2,0	26	6,3	4,5	60.7.900.1201.7	■
	microfinish	70,0	25,5	2,0	26	6,3	4,5	70.900.1201.7	■
	microfinish	70,0	30,5	2,0	26	6,3	4,5	70.1.900.1201.7	■
	microfinish	70,0	30,5	2,0	44	6,3	4,5	70.2.900.1201.7	■
	microfinish	70,0	35,5	2,0	26	6,3	4,5	70.3.900.1201.7	■
	microfinish	70,0	40,5	2,0	26	6,3	4,5	70.4.900.1201.7	■
	microfinish	80,0	25,5	2,0	60	6,3	4,5	80.900.1201.7	■
	microfinish	80,0	30,5	2,0	60	6,3	4,5	80.1.900.1201.7	■
	microfinish	80,0	35,5	2,0	60	6,3	4,5	80.2.900.1201.7	■
	microfinish	80,0	40,5	2,0	60	6,3	4,5	80.3.900.1201.7	■
	microfinish	100,0	30,5	2,0	60	6,3	4,5	100.900.1201.7	■

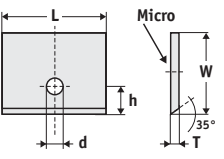
■ standard a magazzino

■ deposito limitato o a richiesta

- minima adesione resinosa, e quindi superiore durata del filo tagliente
- minimo attrito sulla superficie permette un ottimo scarico del truciolo

Coltelli a profilare

	L mm	W mm	T mm	a mm	h mm	d mm	KCR08			
	microfinish	20,0	20,5	2,0		6,5	5,2	20.990.0131.7	■	
	microfinish	20,0	25,5	2,0		6,5	5,2	20.1.990.0131.7	■	
	microfinish	20,0	30,5	2,0		6,5	5,2	20.2.990.0131.7	■	
	microfinish	20,0	35,5	2,0		6,5	5,2	20.3.990.0131.7	■	
	microfinish	25,0	20,5	2,0		6,5	5,2	25.990.0131.7	■	
	microfinish	25,0	25,5	2,0		6,5	5,2	25.1.990.0131.7	■	
	microfinish	25,0	30,5	2,0		6,5	5,2	25.2.990.0131.7	■	
	microfinish	25,0	35,5	2,0		6,5	5,2	25.3.990.0131.7	■	
	microfinish	30,0	20,5	2,0		6,5	5,2	30.990.0131.7	■	
	microfinish	30,0	25,5	2,0		6,5	5,2	30.1.990.0131.7	■	
	microfinish	30,0	30,5	2,0		6,5	5,2	30.2.990.0131.7	■	
	microfinish	35,0	30,5	2,0		6,5	5,2	35.990.0131.7	■	

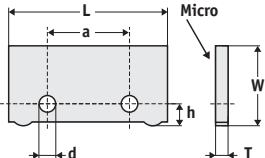
	L mm	W mm	T mm	a mm	h mm	d mm	KCR08			
	microfinish	20,0	20,5	2,0		5,9	5,2	20.900.1131.7	■	
	microfinish	20,0	25,5	2,0		5,9	5,2	20.1.900.1131.7	■	
	microfinish	20,0	30,5	2,0		5,9	5,2	20.2.900.1131.7	■	
	microfinish	20,0	35,5	2,0		5,9	5,2	20.3.900.1131.7	■	
	microfinish	25,0	20,5	2,0		5,9	5,2	25.900.1131.7	■	
	microfinish	25,0	25,5	2,0		5,9	5,2	25.1.900.1131.7	■	
	microfinish	25,0	30,5	2,0		5,9	5,2	25.2.900.1131.7	■	
	microfinish	25,0	35,5	2,0		5,9	5,2	25.3.900.1131.7	■	
	microfinish	30,0	20,5	2,0		5,9	5,2	30.900.1131.7	■	
	microfinish	30,0	25,5	2,0		5,9	5,2	30.1.900.1131.7	■	
	microfinish	30,0	30,5	2,0		5,9	5,2	30.2.900.1131.7	■	
	microfinish	30,0	35,5	2,0		5,9	5,2	30.3.900.1131.7	■	
	microfinish	30,0	40,5	2,0		5,9	5,2	30.4.900.1131.7	■	
	microfinish	35,0	20,5	2,0		5,9	5,2	35.900.1131.7	■	
	microfinish	35,0	25,5	2,0		5,9	5,2	35.1.900.1131.7	■	
	microfinish	35,0	30,5	2,0		5,9	5,2	35.2.900.1131.7	■	
	microfinish	35,0	35,5	2,0		5,9	5,2	35.3.900.1131.7	■	
	microfinish	35,0	40,5	2,0		5,9	5,2	35.4.900.1131.7	■	

microfinish

Superficie lappata R. < 0,025 µm

- minima adesione resinosa, e quindi superiore durata del filo tagliente
- minimo attrito sulla superficie permette un ottimo scarico del truciolo

Coltelli a profilare

	L mm	W mm	T mm	a mm	h mm	d mm	KCR08		
	microfinish	30,0	20,5	2,0	14	6,5	5,2	30.990.0231.7	■
	microfinish	30,0	25,5	2,0	14	6,5	5,2	30.1.990.0231.7	■
	microfinish	30,0	25,5	2,0	19	6,5	5,2	30.2.990.0231.7	■
	microfinish	30,0	30,5	2,0	14	6,5	5,2	30.3.990.0231.7	■
	microfinish	30,0	30,5	2,0	19	6,5	5,2	30.4.990.0231.7	■
	microfinish	30,0	35,5	2,0	14	6,5	5,2	30.5.990.0231.7	■
	microfinish	35,0	25,5	2,0	14	6,5	5,2	35.6.990.0231.7	■
	microfinish	35,0	30,5	2,0	14	6,5	5,2	35.7.990.0231.7	■
	microfinish	35,0	35,5	2,0	14	6,5	5,2	35.8.990.0231.7	■
	microfinish	40,0	20,5	2,0	26	6,5	5,2	40.990.0231.7	■
	microfinish	40,0	25,5	2,0	26	6,5	5,2	40.1.990.0231.7	■
	microfinish	40,0	30,5	2,0	26	6,5	5,2	40.2.990.0231.7	■
	microfinish	40,0	35,5	2,0	26	6,5	5,2	40.3.990.0231.7	■
	microfinish	40,0	40,5	2,0	26	6,5	5,2	40.4.990.0231.7	■
	microfinish	50,0	20,5	2,0	26	6,5	5,2	50.990.0231.7	■
	microfinish	50,0	25,5	2,0	26	6,5	5,2	50.1.990.0231.7	■
	microfinish	50,0	30,5	2,0	26	6,5	5,2	50.2.990.0231.7	■
	microfinish	50,0	32,3	2,0	24	6,5	5,2	50.3.990.0231.7	■
	microfinish	50,0	35,5	2,0	26	6,5	5,2	50.4.990.0231.7	■
	microfinish	50,0	40,5	2,0	26	6,5	5,2	50.5.990.0231.7	■
	microfinish	60,0	35,5	2,0	26	6,5	5,2	60.990.0231.7	■
	microfinish	60,0	40,5	2,0	26	6,5	5,2	60.1.990.0231.7	■
	microfinish	60,0	45,5	2,0	26	6,5	5,2	60.2.990.0231.7	■
	microfinish	80,0	25,5	2,0	60	6,5	5,2	80.990.0231.7	■
	microfinish	80,0	35,5	2,0	60	6,5	5,2	80.1.990.0231.7	■

■ standard a magazzino

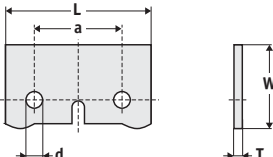
■ deposito limitato o a richiesta

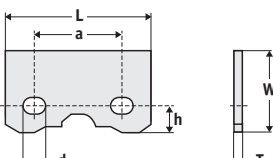
- minima adesione resinosa, e quindi superiore durata del filo tagliente
- minimo attrito sulla superficie permette un ottimo scarico del truciolo

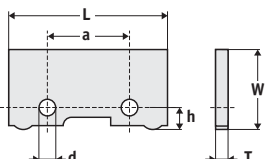
Coltelli a profilare

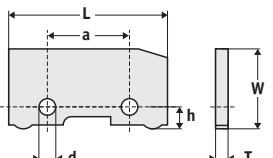
	L mm	W mm	T mm	a mm	h mm	d mm	KCR08			
	microfinish	30,0	20,5	2,0	14	5,9	5,2	30.900.1231.7	■	
	microfinish	30,0	25,5	2,0	14	5,9	5,2	30.1.900.1231.7	■	
	microfinish	30,0	30,5	2,0	14	5,9	5,2	30.2.900.1231.7	■	
	microfinish	30,0	35,5	2,0	14	5,9	5,2	30.3.900.1231.7	■	
	microfinish	35,0	25,5	2,0	14	5,9	5,2	35.900.1231.7	■	
	microfinish	35,0	30,5	2,0	14	5,9	5,2	35.1.900.1231.7	■	
	microfinish	35,0	35,5	2,0	14	5,9	5,2	35.2.900.1231.7	■	
	microfinish	40,0	20,5	2,0	26	5,9	5,2	40.900.1231.7	■	
	microfinish	40,0	25,5	2,0	26	5,9	5,2	40.1.900.1231.7	■	
	microfinish	40,0	30,5	2,0	26	5,9	5,2	40.2.900.1231.7	■	
	microfinish	40,0	35,5	2,0	26	5,9	5,2	40.3.900.1231.7	■	
	microfinish	40,0	40,5	2,0	26	5,9	5,2	40.4.900.1231.7	■	
	microfinish	50,0	20,5	2,0	26	5,9	5,2	50.900.1231.7	■	
	microfinish	50,0	25,5	2,0	26	5,9	5,2	50.1.900.1231.7	■	
	microfinish	50,0	30,5	2,0	26	5,9	5,2	50.2.900.1231.7	■	
	microfinish	50,0	35,5	2,0	26	5,9	5,2	50.3.900.1231.7	■	
	microfinish	50,0	40,5	2,0	26	5,9	5,2	50.4.900.1231.7	■	
	microfinish	60,0	25,5	2,0	26	5,9	5,2	60.900.1231.7	■	
	microfinish	60,0	30,5	2,0	26	5,9	5,2	60.1.900.1231.7	■	
	microfinish	60,0	35,5	2,0	26	5,9	5,2	60.2.900.1231.7	■	
	microfinish	60,0	39,5	2,0	44	5,9	5,2	60.3.900.1231.7	■	
	microfinish	60,0	40,5	2,0	26	5,9	5,2	60.4.900.1231.7	■	
	microfinish	70,0	25,5	2,0	26	5,9	5,2	70.900.1231.7	■	
	microfinish	70,0	30,5	2,0	26	5,9	5,2	70.1.900.1231.7	■	
	microfinish	70,0	35,5	2,0	26	5,9	5,2	70.2.900.1231.7	■	
	microfinish	70,0	35,5	2,0	44	5,9	5,2	70.3.900.1231.7	■	
	microfinish	80,0	25,5	2,0	60	5,9	5,2	80.900.1231.7	■	
	microfinish	80,0	30,5	2,0	60	5,9	5,2	80.1.900.1231.7	■	
	microfinish	80,0	35,5	2,0	60	5,9	5,2	80.2.900.1231.7	■	
	microfinish	80,0	40,5	2,0	60	5,9	5,2	80.3.900.1231.7	■	

Coltelli a profilare

	L mm	W mm	T mm	a mm	h mm	d mm	HC05		MG18		HE40		KCR08	
	30,6	25,5	1,5	20	-	4,0	30.990.0201	■						

	L mm	W mm	T mm	a mm	h mm	d mm	HC05		MG18		HE40		KCR08	
	30,6	25,5	1,5	20	-	4,0			30.990.0205	■	30.990.0207	■	30.990.0231	■

	L mm	W mm	T mm	a mm	h mm	d mm	HC05		MG18		HE40		KCR08	
	40,6	28,2	1,5	28	-	4,0	40.990.0201	■	40.990.0205	■	40.990.0207	■	40.990.0231	■
	40,6	28,2	2,0	28	-	4,0	40.1.990.0201	■	40.1.990.0205	■	40.1.990.0207	■	40.1.990.0231	■
	40,6	31,5	2,0	28	-	4,0							40.2.990.0231	■
	40,6	34,5	2,0	28	-	4,0							40.3.990.0231	■
	40,6	40,6	2,0	28	-	4,0	40.2.990.0201	■	40.2.990.0205	■	40.2.990.0207	■	40.4.990.0231	■
	50,7	34,5	1,5	35	-	4,0	50.990.0201	■	50.990.0205	■	50.990.0207	■		
	50,7	34,5	2,0	35	-	4,0							50.990.0231	■
	60,6	30,2	2,0	48	-	4,0	60.1.990.0201	■	60.1.990.0205	■	60.1.990.0207	■		
	60,6	34,5	1,5	48	-	4,0			60.2.990.0205	■			60.990.0231	■
	60,6	45,6	2,0	45	-	5,0	60.2.990.0201	■	60.3.990.0205	■	60.2.990.0207	■	60.1.990.0231	■
	60,8	30,2	1,5	48	-	4,0	60.3.990.0201	■	60.4.990.0205	■	60.3.990.0207	■	60.2.990.0231	■
	80,6	45,6	2,0	65	-	6,0	80.990.0201	■	80.990.0205	■	80.990.0207	■	80.990.0231	■

	L mm	W mm	T mm	a mm	h mm	d mm	HC05		MG18		HE40		KCR08	
	50,3	45,6	2,0	35	-	5,0	50.1.990.0201	■						

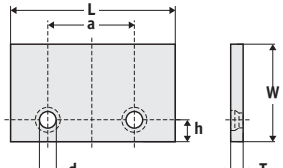
■ standard a magazzino

■ deposito limitato o a richiesta

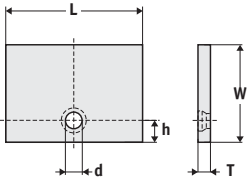
Coltelli a profilare

	L mm	W mm	T mm	a mm	h mm	d mm	HC05	KCR08
	24,0	22,0	2,0	-		4,2	24.900.0101 ■	24.1.900.0131 ■
	28,0	24,0	2,0	-		4,2	28.900.0101 ■	
	32,0	24,0	2,0	-		4,2	32.900.0101 ■	
	36,0	28,0	2,0	-		4,2	36.900.0101 ■	36.900.0131 ■
	40,0	26,0	2,0	-		4,2	40.900.0101 ■	

[illegible]

		L mm	W mm	T mm	a mm	h mm	d mm	MG18		KCR08	
		40,0	20,5	3,0	28	7	4,5	40.907.0705	■	40.907.0731	■
		40,0	25,5	3,0	28	7	4,5	40.1.907.0705	■	40.1.907.0731	■
		40,0	30,5	3,0	28	7	4,5	40.2.907.0705	■	40.2.907.0731	■
		45,0	25,5	3,0	28	7	4,5	45.907.0705	■	45.907.0731	■
		45,0	30,5	3,0	28	7	4,5	45.1.907.0705	■	45.1.907.0731	■
		45,0	35,5	3,0	28	7	4,5	45.2.907.0705	■	45.2.907.0731	■
		55,0	25,5	3,0	41	6	4,5	55.907.0705	■	55.907.0731	■
		55,0	30,5	3,0	41	6	4,5	55.1.907.0705	■	55.1.907.0731	■
		55,0	35,5	3,0	41	6	4,5	55.2.907.0705	■	55.2.907.0731	■
		55,0	40,5	3,0	41	6	4,5	55.3.907.0705	■	55.3.907.0731	■
		65,0	20,5	3,0	28	6	4,5	65.907.0705	■	65.907.0731	■
		65,0	25,5	3,0	28	6	4,5	65.1.907.0705	■	65.1.907.0731	■
		65,0	30,5	3,0	28	6	4,5	65.2.907.0705	■	65.2.907.0731	■
		65,0	35,5	3,0	28	6	4,5	65.3.907.0705	■	65.3.907.0731	■
		65,0	40,5	3,0	28	6	4,5	65.4.907.0705	■	65.4.907.0731	■
		80,0	25,5	3,0	66	6	4,5	80.907.0705	■	80.907.0731	■
	80,0	30,5	3,0	66	6	4,5	80.1.907.0705	■	80.1.907.0731	■	
	80,0	35,5	3,0	66	6	4,5	80.2.907.0705	■	80.2.907.0731	■	
	80,0	40,5	3,0	66	6	4,5	80.3.907.0705	■	80.3.907.0731	■	

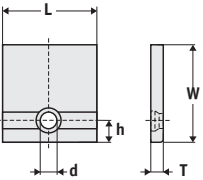
Coltelli a profilare

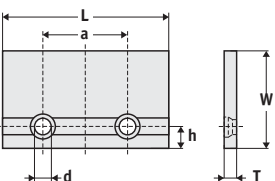
	L mm	W mm	T mm	a mm	h mm	d mm	HC05		MG18		KCR08	
	14,4	35,0	3,0		7	4,5			144.907.0905	■		
	20,0	20,5	3,0		7	4,5			20.907.0905	■	20.907.0931	■
	20,0	25,0	3,0		7	4,5	20.907.0901	■	20.1.907.0905	■		
	20,0	25,5	3,0		7	4,5			20.2.907.0905	■	20.1.907.0931	■
	20,0	30,5	3,0		7	4,5			20.3.907.0905	■	20.2.907.0931	■
	20,0	35,5	3,0		7	4,5			20.4.907.0905	■	20.3.907.0931	■
	20,0	40,5	3,0		7	4,5			20.5.907.0905	■	20.4.907.0931	■
	25,0	25,0	3,0		7	4,5	25.907.0901	■	25.907.0905	■		
	25,0	25,5	3,0		7	4,5			25.1.907.0905	■	25.907.0931	■
	25,0	30,0	3,0		7	4,5	25.1.907.0901	■	25.2.907.0905	■		
	25,0	30,5	3,0		7	4,5			25.3.907.0905	■	25.1.907.0931	■
	25,0	35,0	3,0		7	4,5	25.2.907.0901	■	25.4.907.0905	■		
	25,0	35,5	3,0		7	4,5			25.5.907.0905	■	25.2.907.0931	■
	25,0	40,0	3,0		7	4,5	25.3.907.0901	■	25.6.907.0905	■		
	25,0	40,5	3,0		7	4,5			25.7.907.0905	■	25.3.907.0931	■
	30,0	25,5	3,0		7	4,5			30.907.0905	■	30.907.0931	■
	30,0	30,5	3,0		7	4,5			30.1.907.0905	■	30.1.907.0931	■
	30,0	35,5	3,0		7	4,5			30.2.907.0905	■	30.2.907.0931	■
	30,0	40,0	3,0		7	4,5	30.907.0901	■	30.3.907.0905	■		
	30,0	40,5	3,0		7	4,5			30.4.907.0905	■	30.3.907.0931	■
	35,0	25,0	3,0		7	4,5	35.907.0901	■	35.907.0905	■		
	35,0	25,5	3,0		7	4,5			35.1.907.0905	■	35.907.0931	■
	35,0	30,0	3,0		7	4,5	35.1.907.0901	■	35.2.907.0905	■		
	35,0	30,5	3,0		7	4,5			35.3.907.0905	■	35.1.907.0931	■
	35,0	35,0	3,0		7	4,5	35.2.907.0901	■	35.4.907.0905	■		
	35,0	35,5	3,0		7	4,5			35.5.907.0905	■	35.2.907.0931	■
	35,0	40,5	3,0		7	4,5			35.6.907.0905	■	35.3.907.0931	■
	40,0	40,0	3,0		7	4,5	40.907.0901	■	40.907.0905	■		
	45,0	25,0	3,0		7	4,5	45.907.0901	■	45.907.0905	■		
	45,0	30,0	3,0		7	4,5	45.1.907.0901	■	45.1.907.0905	■		
	45,0	35,0	3,0		7	4,5	45.2.907.0901	■	45.2.907.0905	■		
	55,0	25,0	3,0		7	4,5	55.907.0901	■	55.907.0905	■		
	55,0	30,0	3,0		7	4,5	55.1.907.0901	■	55.1.907.0905	■		
	55,0	35,0	3,0		7	4,5	55.2.907.0901	■	55.2.907.0905	■		
	55,0	40,0	3,0		7	4,5	55.3.907.0901	■	55.3.907.0905	■		
	70,0	25,0	3,0		7	4,5			70.907.0905	■		
	80,0	30,0	3,0		7	4,5	80.907.0901	■	80.907.0905	■		
	80,0	35,0	3,0		7	4,5	80.1.907.0901	■	80.1.907.0905	■		

■ standard a magazzino

■ deposito limitato o a richiesta

Coltelli a profilare

							KCR08			
	L mm	W mm	T mm	a mm	h mm	d mm				
	20,0	20,5	3,0		7	4,5	20.5.907.0931	■		
	20,0	25,5	3,0		7	4,5	20.6.907.0931	■		
	20,0	30,5	3,0		7	4,5	20.7.907.0931	■		
	20,0	35,5	3,0		7	4,5	20.8.907.0931	■		
	20,0	40,5	3,0		7	4,5	20.9.907.0931	■		
	25,0	25,5	3,0		7	4,5	25.4.907.0931	■		
	25,0	30,5	3,0		7	4,5	25.5.907.0931	■		
	25,0	35,5	3,0		7	4,5	25.6.907.0931	■		
	25,0	40,5	3,0		7	4,5	25.7.907.0931	■		
	30,0	25,5	3,0		7	4,5	30.4.907.0931	■		
	30,0	30,5	3,0		7	4,5	30.5.907.0931	■		
	30,0	35,5	3,0		7	4,5	30.6.907.0931	■		
	30,0	40,5	3,0		7	4,5	30.7.907.0931	■		
	35,0	25,5	3,0		7	4,5	35.4.907.0931	■		
	35,0	30,5	3,0		7	4,5	35.5.907.0931	■		
	35,0	35,5	3,0		7	4,5	35.6.907.0931	■		
	35,0	40,5	3,0		7	4,5	35.7.907.0931	■		

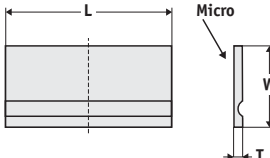
							KCR08			
	L mm	W mm	T mm	a mm	h mm	d mm				
	40,0	20,5	3,0	28	7	4,5	40.3.907.0731	■		
	40,0	25,5	3,0	28	7	4,5	40.4.907.0731	■		
	40,0	30,5	3,0	28	7	4,5	40.5.907.0731	■		
	45,0	25,5	3,0	28	7	4,5	45.3.907.0731	■		
	45,0	30,5	3,0	28	7	4,5	45.4.907.0731	■		
	45,0	35,5	3,0	28	7	4,5	45.5.907.0731	■		
	55,0	25,5	3,0	41	6	4,5	55.4.907.0731	■		
	55,0	30,5	3,0	41	6	4,5	55.5.907.0731	■		
	55,0	35,5	3,0	41	6	4,5	55.6.907.0731	■		
	55,0	40,5	3,0	41	6	4,5	55.7.907.0731	■		
	65,0	20,5	3,0	28	6	4,5	65.5.907.0731	■		
	65,0	25,5	3,0	28	6	4,5	65.6.907.0731	■		
	65,0	30,5	3,0	28	6	4,5	65.7.907.0731	■		
	65,0	35,5	3,0	28	6	4,5	65.8.907.0731	■		
	65,0	40,5	3,0	28	6	4,5	65.9.907.0731	■		
	70,0	25,5	3,0	41	6	4,5	70.907.0731	■		
	80,0	25,5	3,0	66	6	4,5	80.4.907.0731	■		
	80,0	30,5	3,0	66	6	4,5	80.5.907.0731	■		
	80,0	35,5	3,0	66	6	4,5	80.6.907.0731	■		
	80,0	40,5	3,0	66	6	4,5	80.7.907.0731	■		

microfinish

Superficie lappata $R_a < 0,025 \mu m$

- minima adesione resinosa, e quindi superiore durata del filo tagliente
- minimo attrito sulla superficie permette un ottimo scarico del truciolo

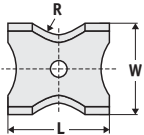
Coltelli a profilare

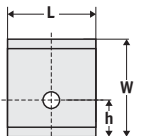
	L mm	W mm	T mm	a mm	h mm	d mm	KCR08			
	microfinish	20,5	16,5	2,0			205.907.0031.7	■		
	microfinish	20,5	22,5	2,0			205.1.907.0031.7	■		
	microfinish	20,5	25,5	2,0			205.2.907.0031.7	■		
	microfinish	20,5	27,9	2,0			205.3.907.0031.7	■		
	microfinish	20,5	30,6	2,0			205.4.907.0031.7	■		
	microfinish	20,5	34,0	2,0			205.5.907.0031.7	■		
	microfinish	25,5	25,5	2,0			255.907.0031.7	■		
	microfinish	25,5	27,9	2,0			255.1.907.0031.7	■		
	microfinish	25,5	30,6	2,0			255.2.907.0031.7	■		
	microfinish	25,5	34,0	2,0			255.3.907.0031.7	■		
	microfinish	30,5	22,5	2,0			305.907.0031.7	■		
	microfinish	30,5	25,5	2,0			305.1.907.0031.7	■		
	microfinish	30,5	27,9	2,0			305.2.907.0031.7	■		
	microfinish	30,5	30,6	2,0			305.3.907.0031.7	■		
	microfinish	30,5	34,0	2,0			305.4.907.0031.7	■		
	microfinish	35,5	22,5	2,0			355.907.0031.7	■		
	microfinish	35,5	25,5	2,0			355.1.907.0031.7	■		
	microfinish	35,5	32,5	2,0			355.2.907.0031.7	■		
	microfinish	40,25	16,5	2,0			4025.907.0031.7	■		
	microfinish	40,25	22,5	2,0			4025.1.907.0031.7	■		
	microfinish	40,25	25,5	2,0			4025.2.907.0031.7	■		
	microfinish	40,25	27,9	2,0			4025.3.907.0031.7	■		
	microfinish	40,25	30,6	2,0			4025.4.907.0031.7	■		
	microfinish	40,25	32,6	2,0			4025.5.907.0031.7	■		
	microfinish	40,25	34,0	2,0			4025.6.907.0031.7	■		
	microfinish	50,25	22,5	2,0			5025.907.0031.7	■		
	microfinish	50,25	25,5	2,0			5025.1.907.0031.7	■		
	microfinish	50,25	27,9	2,0			5025.2.907.0031.7	■		
	microfinish	50,25	30,6	2,0			5025.3.907.0031.7	■		
	microfinish	50,25	32,6	2,0			5025.4.907.0031.7	■		
	microfinish	50,25	34,0	2,0			5025.5.907.0031.7	■		
	microfinish	60,25	22,5	2,0			6025.907.0031.7	■		
	microfinish	60,25	25,5	2,0			6025.1.907.0031.7	■		
	microfinish	60,25	27,9	2,0			6025.2.907.0031.7	■		
	microfinish	60,25	30,6	2,0			6025.3.907.0031.7	■		
	microfinish	60,25	32,6	2,0			6025.4.907.0031.7	■		
	microfinish	80,25	16,5	2,0			8025.907.0031.7	■		

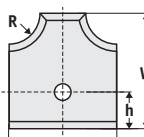
■ standard a magazzino

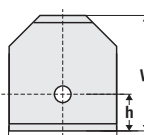
■ deposito limitato o a richiesta

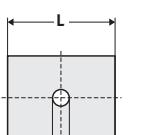
Coltelli a profilare

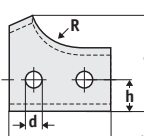
	L mm	W mm	T mm	R mm	h mm	d mm	HC05	KCR08
	13,0	16,0	2,0	4		4,2	13.990.6101 ■	13.990.6131 ■
	20,0	21,0	2,0	8		4,2	20.990.6101 ■	20.990.6131 ■
	26,0	24,0	2,0	12		4,2	26.990.6101 ■	26.990.6131 ■

	L mm	W mm	T mm	R mm	h mm	d mm	HC05	KCR08
	16,0	17,5	2,0		6,5	4,5	16.900.2101 ■	16.900.2131 ■

	L mm	W mm	T mm	R mm	h mm	d mm	HC05	KCR08
	16,0	17,5	2,0	4,5	5,8	4,4	16.990.4101 ■	16.990.4131 ■

	L mm	W mm	T mm	R mm	h mm	d mm	HC05	KCR08
	16,0	17,5	2,0		5,5	4,2	16.990.2101 ■	16.990.2131 ■

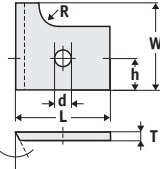
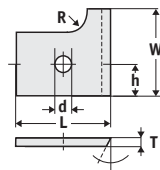
	L mm	W mm	T mm	R mm	h mm	d mm	HC05	KCR08
	20,4	12,0	2,0			4,2	204.900.0101 ■	

	L mm	W mm	T mm	R mm	h mm	d mm	HC05	KCR08
	21,8	20,8	2,0	12	5,0	3,1	218.990.3101 ■	
	21,8	20,8	2,0	12	5,0	3,1	218.1.990.3101 ■	

links
rechts

Abb. links

Coltelli a profilare

	<i>L</i> mm	<i>W</i> mm	<i>T</i> mm	<i>R</i> mm	<i>h</i> mm	<i>d</i> mm	HC05		
	15,0	15,0	2,0	3	6,0	4,2	15.990.0101	■	
	<i>L</i> mm	<i>W</i> mm	<i>T</i> mm	<i>R</i> mm	<i>h</i> mm	<i>d</i> mm	HC05		
	19,6	15,5	2,0	2	6,0	4,2	196.990.0101	■	
	<i>L</i> mm	<i>W</i> mm	<i>T</i> mm	<i>R</i> mm	<i>h</i> mm	<i>d</i> mm	HC05		
	19,6	15,5	2,0	2	6,0	4,2	196.1.990.0101	■	
	<i>L</i> mm	<i>W</i> mm	<i>T</i> mm	<i>R</i> mm	<i>h</i> mm	<i>d</i> mm	HC05		
links	20,0	16,0	2,0	2,5	8,0	3,2	20.990.2101	■	
	<i>L</i> mm	<i>W</i> mm	<i>T</i> mm	<i>R</i> mm	<i>h</i> mm	<i>d</i> mm	HC05		
rechts	20,0	16,0	2,0	2,5	8,0	3,2	20.1.990.2101	■	
	<i>L</i> mm	<i>W</i> mm	<i>T</i> mm	<i>R</i> mm	<i>h</i> mm	<i>d</i> mm	HC05		
	30,0	14,6	2,0		7,3	4,2	30.990.0101	■	

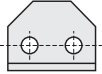
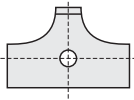
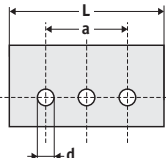
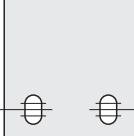
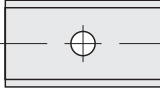
■ standard a magazzino

■ deposito limitato o a richiesta

Coltelli a profilare

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Coltelli a profilare

	L mm	W mm	T mm	a mm	h mm	d mm	HC05	KCR08
	24,0	20,4	2,0	12	6,3	4,2		24.990.1231
	L mm	W mm	T mm	a mm	h mm	d mm	HC05	KCR08
	24,0	22,0	2,0		6,0	4,4		24.990.1131
	L mm	W mm	T mm	a mm	h mm	d mm	HC05	KCR08
	24,0	20,0	2,0	12	6,0	4,2		24.990.2231
	L mm	W mm	T mm	a mm	h mm	d mm	HC05	KCR08
	60,0	30,5	2,0	20	7,0	5,6		60.900.0331
	80,0	30,5	2,0	20	7,0	5,6		80.900.0331
	L mm	W mm	T mm	a mm	h mm	d mm	HC05	KCR08
	40,0	50,5	2,0	27	7,5	4,5x7		40.900.0701
	40,0	60,5	2,0	27	7,5	4,5x7		40.1.900.0701
	L mm	W mm	T mm	a mm	h mm	d mm	HC05	KCR08
	36,0	21,0	2,0		10,5	4,5		36.900.2131

■ standard a magazzino

■ deposito limitato o a richiesta

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