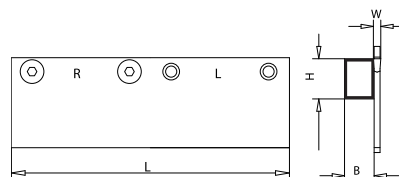




Base supporto per troncatura

Base supporto portalama per troncatura esterna,
in acciaio brunito.



Codice	R/L €	Dimensioni		
		H (mm)	B (mm)	L (mm)
A607150010	◆	10	10	100
A607150012	◆	12	12	100
A607150016	◆	16	16	100
A607150020	◆	20	20	100
A607150025	◆	25	25	100

Ricambi	
Vite	Chiave
A910350060	N200500301

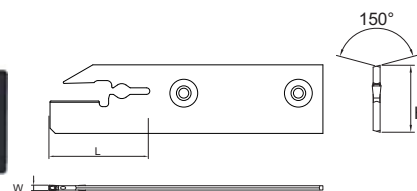
Ricambi: vedi pag. 523/524/525/526.



Lama per troncatura

Lama rinforzata per troncatura esterna, in acciaio brunito.

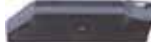
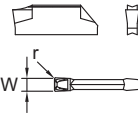
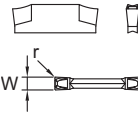
Importante: per il corretto montaggio e/o smontaggio
degli inserti è necessario l'utilizzo della chiave A911050005.



Codice	R/L €	L lunghezza lama (mm)	W spessore lama (mm)
A607200020	◆	20	2
A607200025	◆	25	3
A607200030	◆	30	4

Ricambi	
Inserto	Chiave
GELCG 192002	A911050005
GELCG 193002	
GELCG 234002	

Ricambi: vedi pag. 523/524/525/526.

Codice	€		Foto	Denominazione	Figura	Dimensioni (mm)		Taglienti	Classi metallo duro											Cermet	
						W	r		Non rivestiti		Rivestiti										
									NK 15	NP 25	RP 200	RP 300	RK 300	RK 400	KTP 230	TIN	TIALN	CX 55			
A932150505		◆	1		GELCGS 192002 ALU		2	0,2	1	●											
A932150545		◆	1		GELCGS 192002		2	0,2	1				●								
A932150550		◆	1		GELCGS 193002 ALU		2	0,2	1					●							
A932151005		◆	1		GELCGS 193002		3	0,2	1	●											
A932151045		◆	1		GELCGS 193002		3	0,2	1				●								
A932151050		◆	1		GELCGS 234002 ALU		3	0,2	1					●							
A932151505		◆	1		GELCGS 234002		4	0,2	1	●											
A932151545		◆	1		GELCGS 234002		4	0,2	1				●								
A932151550		◆	1		GELCGS 234002		4	0,2	1					●							
A932200505		◆	1		GELCGD 192002 ALU		2	0,2	2	●											
A932200545		◆	1		GELCGD 192002		2	0,2	2				●								
A932200550		◆	1		GELCGD 193002 ALU		2	0,2	2					●							
A932201005		◆	1		GELCGD 193002		3	0,2	2	●											
A932201045		◆	1		GELCGD 193002		3	0,2	2				●								
A932201050		◆	1		GELCGD 234002 ALU		3	0,2	2					●							
A932201505		◆	1		GELCGD 234002 ALU		4	0,2	2	●											
A932201545		◆	1		GELCGD 234002		4	0,2	2				●								
A932201550		◆	1		GELCGD 234002		4	0,2	2					●							