

5/2019

GIORI



PROFESSIONAL TOOLS



Road milling/fresature stradali



Stabilising/stabilizzazione



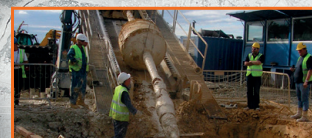
Trenching /scavo



Drilling foundation/
perforazione per fondazioni



Welding bars/Barre a saldare



Horizontal directional drilling / Reamer
perforazioni orizzontali / alesatori



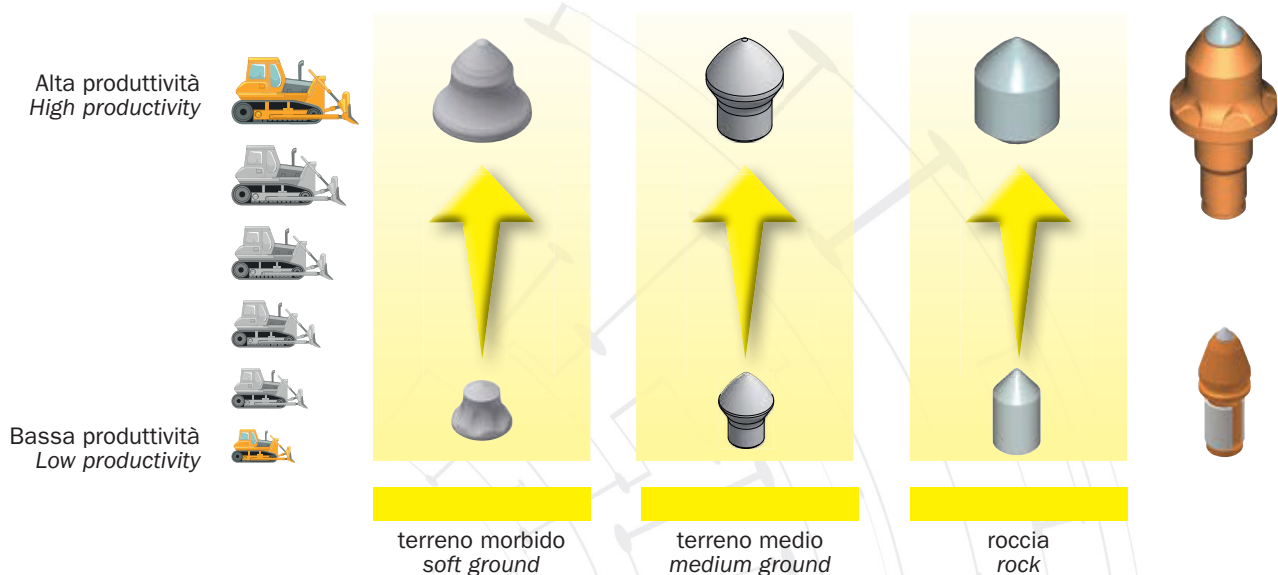
Hydraulic milling/Idrofrese

**UNA SCELTA AFFIDABILE DALLE PRESTAZIONI ELEVATE
INSIEME FAREMO MOLTA STRADA**

**A RELIABLE CHOICE, HIGH PERFORMANCE
TOGETHER WE WILL MAKE A LONG WAY**



L'utensile giusto al momento giusto The right tool for your application



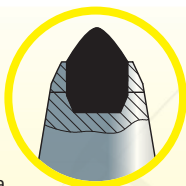
30 diametro del gambo mm / shank diameter mm

Classificazione di durezza della roccia Rock Hardness Classification

condizioni di taglio Cutting conditions	descrizione description	caratteristiche features	esempi di rocce Rocks examples
leggere light	roccia molto tenera e non compatta, non stratificata. Compressione della roccia da 0 a 35 Mpa. <i>very soft and not solid rock, not stratified. Rock compression from 0 to 35 Mpa.</i>	bassa densità low density	Steatite/Steatite Argillite/Argillite Lignite/Lignite
medie medium	roccia tenera o medio dura, a stratificazione media. Compressione della roccia da 20-60 Mpa. <i>soft or medium / hard rock, medium. Stratification rock compression from 20-60 Mpa.</i>		Calcare/Limestone Caliche/Caliche Bauxite/Bauxite Antracite/Anthracite Marna/Marl
pesanti heavy	roccia da medio dura a dura, compatta. Compressione delle roccia tra 50-100 Mpa. <i>from medium / hard rock to hard rock solid. Rock compression between 50-100 Mpa.</i>		Dolomite/Dolomite Calcare/Limestone
complesse complicated	roccia dura e compatta a spessa stratificazione. Compressione della roccia ≥ 80 Mpa. <i>hard and solid rock with thick strarification. Rock compresion ≥ 80 Mpa.</i>	alta densità high density	Granito/Granite Basalto/Basalt Minerale di ferro/ Iron minerals (ematite, magnetite/hematite, magnetite)

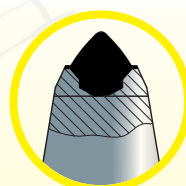
Selezione della punta giusta per la macchina e l'applicazione Select the right tip for the machine and the application

A SPINA CILINDRICA STRAIGHT PIN



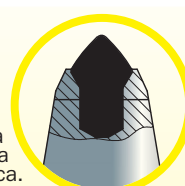
- Tenacità massima.
- Condizioni: roccia dura, roccia frantumata, roccia di cava, roccia mista e terra.
- Ideale per condizioni ad altissimo impatto.
- Max toughness.
- Conditions: hard rock, crushed rock, cave rock, mixed soil rock.
- Ideal for very high risk conditions.

A CAPSULA CAPSULE



- Massima resistenza all'abrasione.
- Condizioni: materiale morbido o abrasivo.
- Ideale per condizioni ad impatti NON elevati.
- Maximum abrasive resistance.
- Condition: soft or abrasive material.
- Ideal for not high impact conditions.

A FONDO STRETTO TIGHT PIN



- Combinazione tra una punta a capsula e una punta a spina cilindrica.
- Condizioni: condizioni: eccellente con materiale duro e abrasivo.
- Combination between a capsule pin and a straight pin.
- Conditions: excellent with hard and abrasive material.

MISSION&VALUE

Giori Ricambi S.r.l. è un'azienda composta da persone giovani e responsabili che si adoperano in ogni momento per offrire ai propri clienti soluzioni concrete e facilmente fruibili attraverso un servizio accurato e accogliente. Operando in mercati sempre più esigenti, la Giori Ricambi S.r.l. ritiene necessaria una continua ed accurata considerazione del fattore qualità. Dietro ogni problema c'è un'opportunità.

Giori Ricambi S.r.l. produce una gamma completa utensili di ricambio in carburo di tungsteno cementato per scavi di fondazione, estrazione mineraria, trenching, fresatura stradale e stabilizzazione delle terre. Siamo orgogliosi di potervi offrire produttività ed efficienza.

Alla Giori Ricambi S.r.l. abbiamo una filosofia molto semplice: **offriamo il miglior prodotto possibile al miglior prezzo possibile**. Grazie ad un controllo rigoroso dei processi produttivi e all'utilizzo dei materiali più performanti, commercializziamo solo prodotti di alta qualità.

La Giori Ricambi S.r.l. offre un servizio completo a tutti gli utilizzatori di attrezzature per macchine da scavo o perforazione, dall'assistenza tecnica alla fornitura del ricambio professionale.

Professionalità, cortesia ed elevata competenza tecnica sono le caratteristiche principali che ci contraddistinguono.

Un ampio magazzino distribuito su una superficie di 1600 mq è in grado di supportare in ogni momento qualsiasi richiesta, effettuando spedizioni rapide su tutto il territorio nazionale ed internazionale.

Un parco mezzi sempre aggiornato ci consente di poter garantire un servizio rapido ed efficiente direttamente in cantiere.

La nostra officina è in grado di effettuare qualsiasi lavoro di ripristino danno strutturale/usura riportato dalle vostre attrezzature.

MISSION & VALUE

Giori Ricambi S.r.l. is a company with a young and responsible staff who always work to offer to their customers concrete and easy to use solutions through an accurate and friendly service. Operating in an increasingly demanding market, Giori Ricambi S.r.l. considers necessary to maintain a constant and accurate consideration of the quality factor.

Behind any problem, there is an opportunity. Giori Ricambi S.r.l. manufactures a complete range of tungsten carbide tools for foundation excavation, mining, trenching, road, road milling and soil stabilization.

We are proud to offer you productivity and efficiency.

At Giori Ricambi S.r.l. we have a very simple philosophy: we offer you the best possible product, at the best possible price. Thanks to a strict production processes control and the use of the most powerful materials, we only market products with high quality standards.

Giori Ricambi S.r.l. offers a full service to all users of excavator or drilling equipment, from technical assistance to professional spare parts. A large warehouse of 1600 Smq is able to support any request at any time, making fast shipments throughout national and international territory. Ever - updated vehicles enable us to guarantee a fast and efficient service directly on site. Our workshop is able to perform any structural damage/wear recovery reported by your equipment.



FORNITURA
SUPPLY



ASSISTENZA
ASSISTANCE



CONSULENZA
ADVICE



PROGETTAZIONE
PLANNING



POLICY

Le Informazioni contenute in questo catalogo costituiscono una guida di riferimento alla gamma prodotti Giori Ricambi Professional Tools; questi sono soggetti a modifiche e migliorie, la Giori Ricambi S.r.l. si riserva il diritto di apportare modifiche ai dati tecnici in ogni momento e senza alcun tipo di preavviso. Questo catalogo NON può essere riprodotto interamente o parzialmente senza il consenso scritto della Giori Ricambi S.r.l.

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POLICY

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Fresatura stradale

Road milling



GRC10

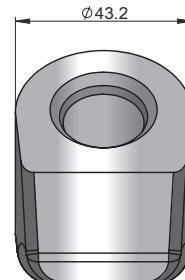
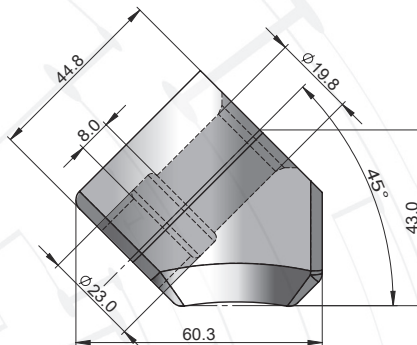
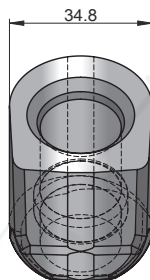
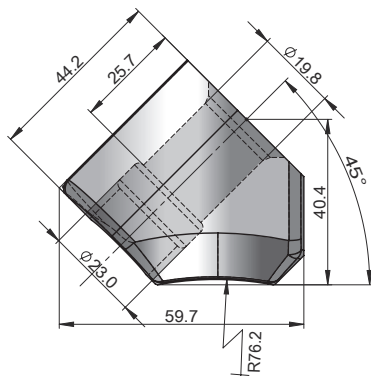


Supporto diametro 19.8
Toolholder diameter 19.8

GRC10HD



Supporto diametro 19.8
rinforzato
Toolholder diameter 19.8 HD



Size		
	Soft	50 pz

Size		
	Hard	50 pz

GR18

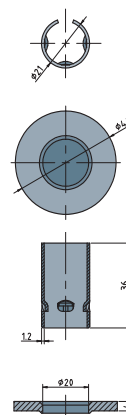
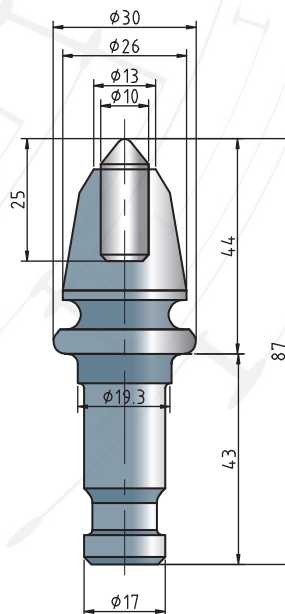
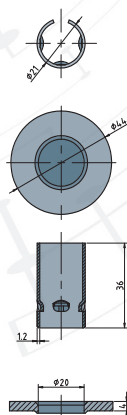
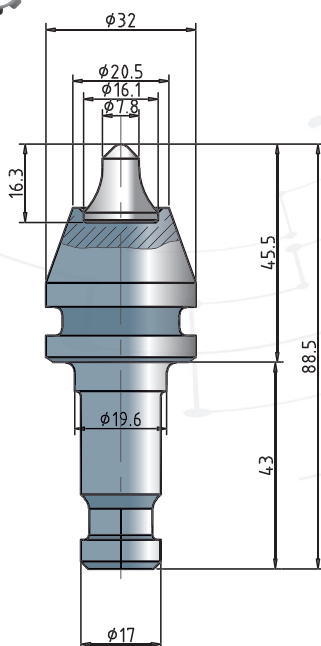


Picco diametro 19.8 inserto 16x16.3.
Tool diameter 19.8 insert 16x16.3.

GRW10



Picco diametro 19.8 inserto 10x25.
Tool diameter 19.8 insert 10x25.



Size		
	Soft	50 pz

Size		
	Hard	50 pz

Fresatura stradale

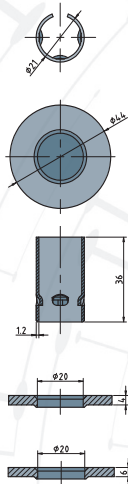
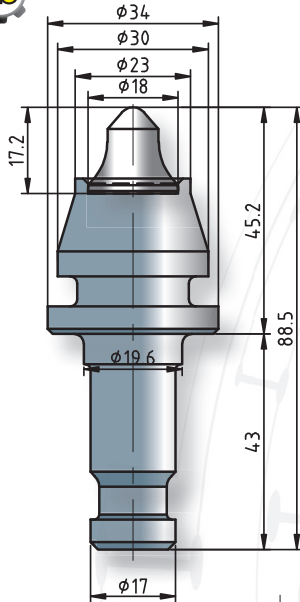
Road milling

GR24

Picco diametro 19.8 inserto 18x17.2.
Tool diameter 19,8 insert 18x17.2.

GR24-1

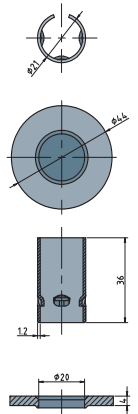
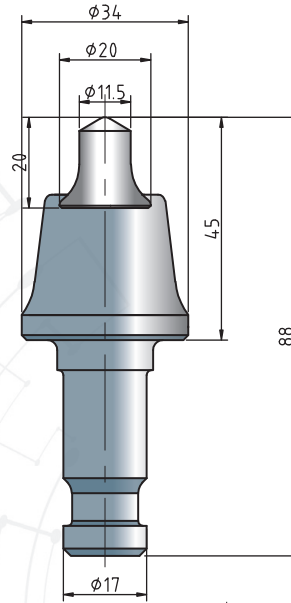
Picco diametro 19.8 inserto 18x17.2
rondella 6mm.
Tool diameter 19,8 insert 18x17.2
increased washer 6mm.



Size		
	Medium	50 pz

GR7

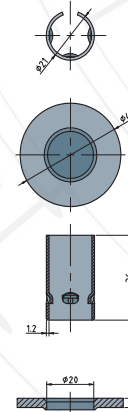
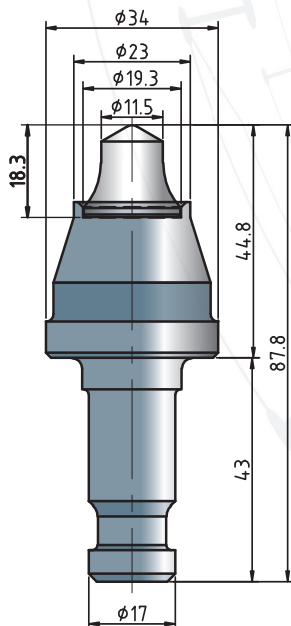
Picco diametro 19.8 inserto 20x20.
Tool diameter 19.8 insert 20x20.



Size		
	Hard	50 pz

GR24-01

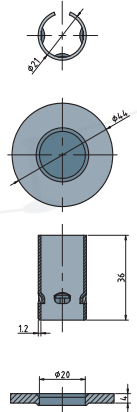
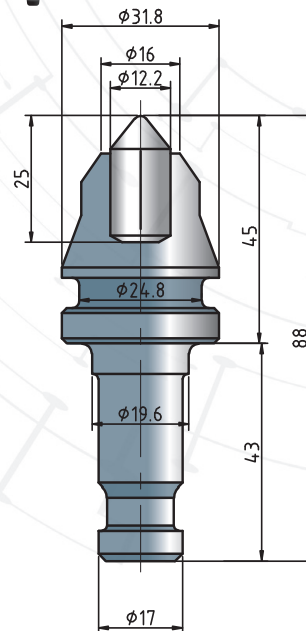
picco diametro 19.8
inserto 19.3x18.3.
tool diameter 19.8
insert 19.3x18.3.



Size		
	Medium	50 pz

GR21

picco diametro 19.8 inserto 12.2x25.
tool diameter 19,8 insert 12.2x25.



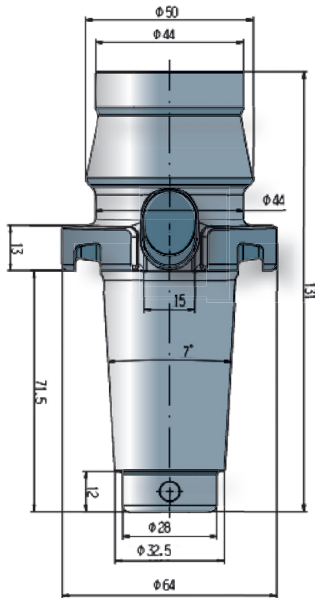
Size		
	Hard	50 pz

GR4559



Supporto diametro 19.8
tipo Cat/Bitelli

toolholder diameter 19.8 type Cat/Bitelli



Size



Medium

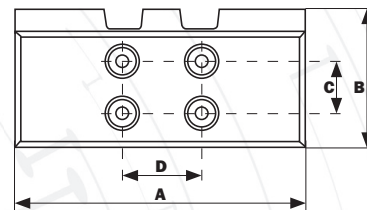
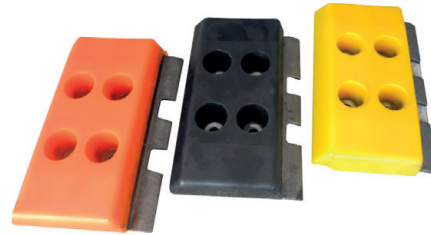


50 pz

PATTINO sliding block

In poliuretano ad alta
resistenza all'abrasione.

In polyurethane
to high abrasion resistance.



Dimensioni mm / Dimensions mm

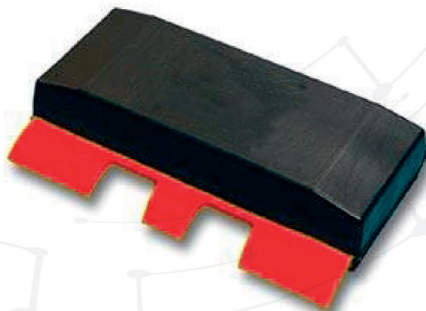
A	B	C	D
225	112	52	86
260	112	52	86
300	140	52	86
300	140	57	88,9

- Fornitura completa di suola metallica
- **NOTA: Realizzabili anche in misure differenti**
- Complete supply of metal soil
- **NOTE: Available also in different sizes**

SOVRAPATTINO pad

In poliuretano ad alta resistenza all'abrasione
e costi manutenzione contenuti.

In polyurethane with high abrasion resistance
and low maintenance costs.



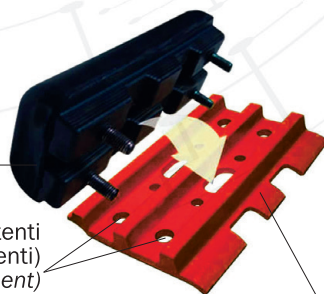
- 4 fori di fissaggio su Vs. piastra esistente
- Viene sostituito unicamente il pattino mentre la piastra rimane fissa al cingolo
- **NOTA: Realizzabili anche in misure differenti**

- 4 fixin holes on your existing plate
- Only the pad is replaced remains fixed to the "track"

- **NOTE: Available also in different sizes**

Sovrapattino
in poliuretano
Polyurethane pad

Fori già esistenti
(da forare se non presenti)
Exsting holes (to drill if not present)



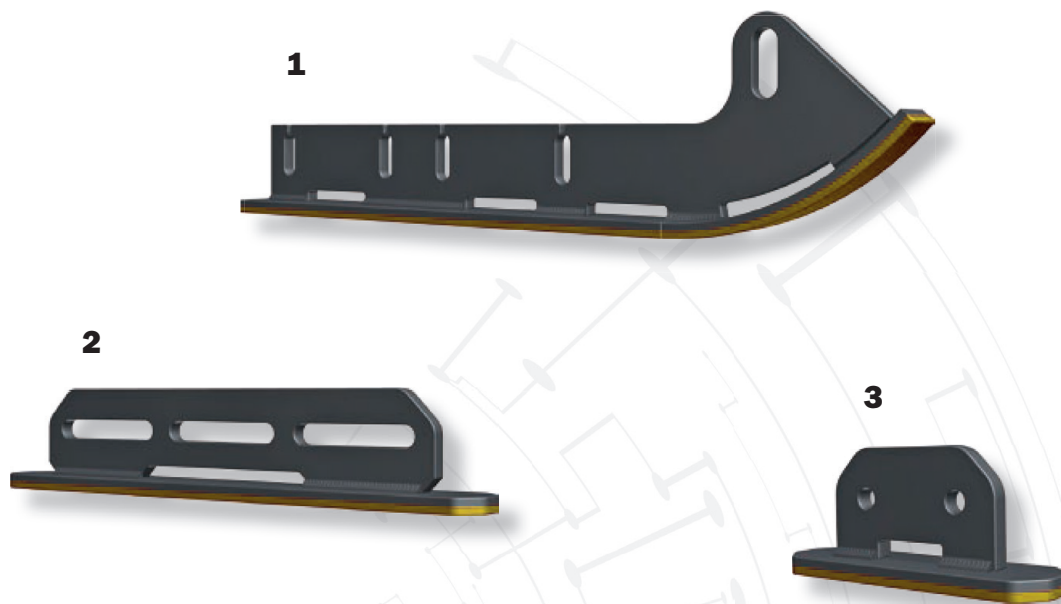
Vostra piastra esistente
(non inclusa nella fornitura)
Your existing plate
(not included in the supply)

Misura mm Dimension mm	Interasse fori center to center
260	190x52
300	228x57

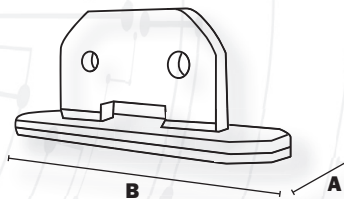
NEW

Protezioni laterali Protector skid





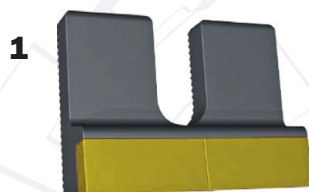
	Riferimento Reference	A mm.	B mm.
1	GR155630	50	625
2	GR2106074	50	450
3	GR2111404	50	200

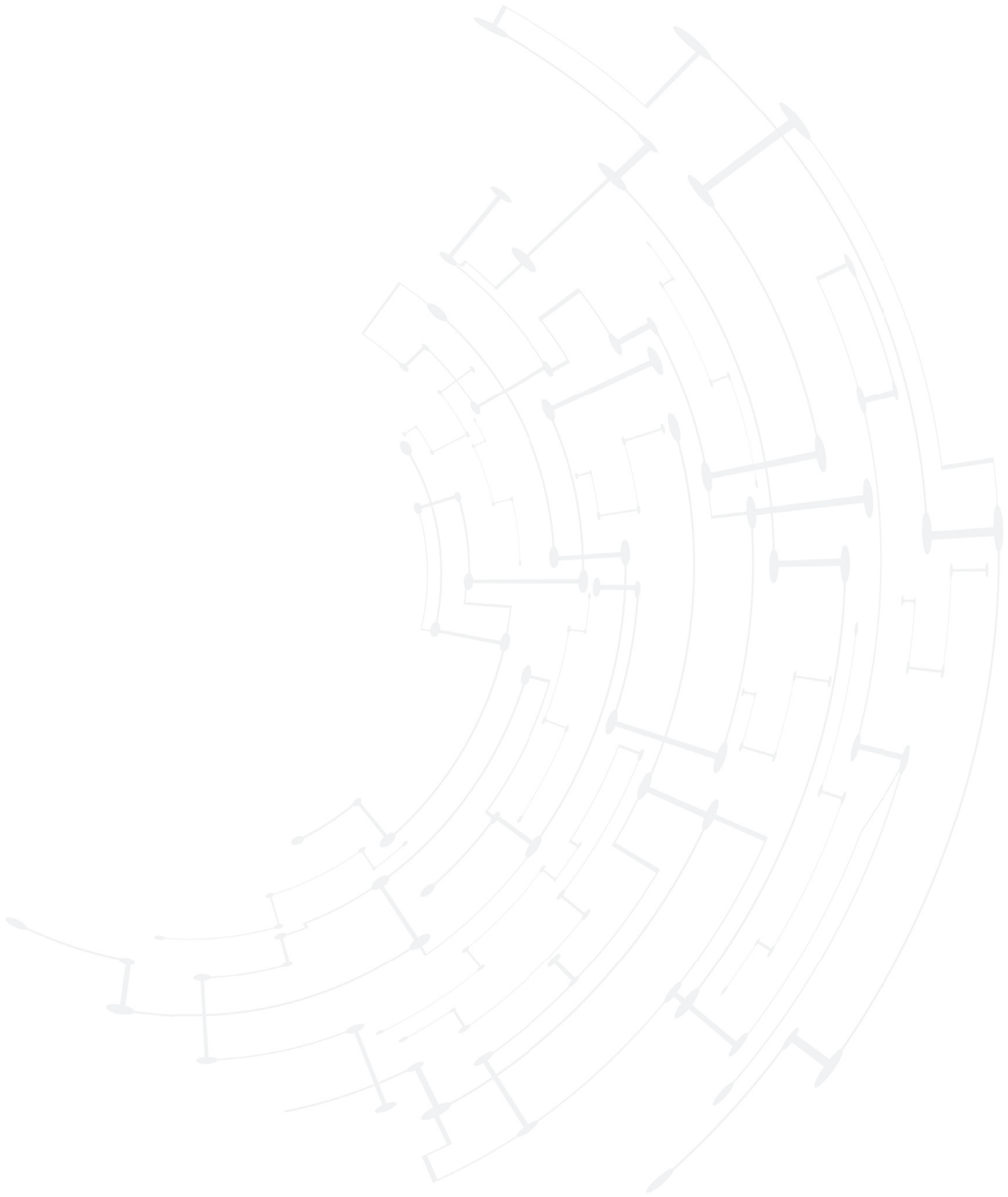


Raschiatori Scrapers

	Riferimento Reference
1	GR8838
2	GR43408
3	GR44638
4	GR44639
5	GR146459
6	GR146515

	Riferimento Reference
7	GR145461
8	GR146460
9	GR146456
10	GR146457
11	GR146458
12	GR56731/146469 B100



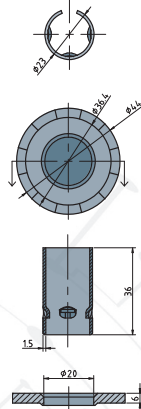
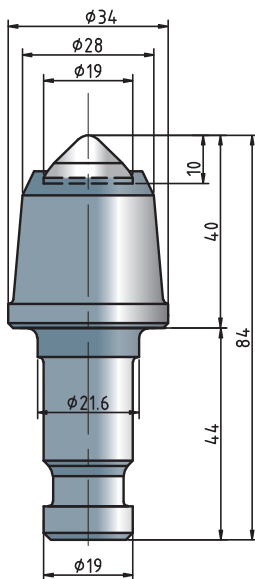


Stabilizzazione Stabilishing



GRW6C

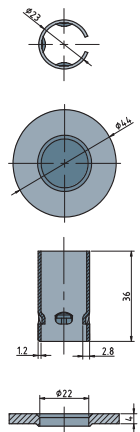
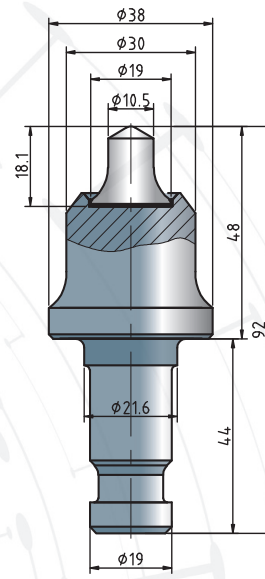
Picco diametro 22 inserto 19x10.
Tool diameter 22 insert 19x10.



Size		
	Hard	50 pz

GRW6-22

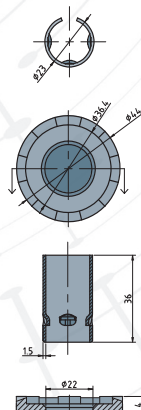
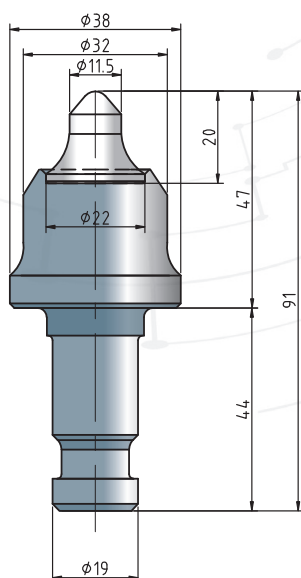
Picco diametro 22 inserto 19x18.1.
Tool diameter 22 insert 19x18.1.



Size		
	Medium	50 pz

GRW8-22

picco diametro 22 inserto 22x20.
tool diameter 22 insert 22x20.

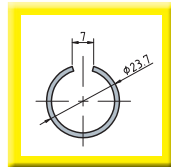
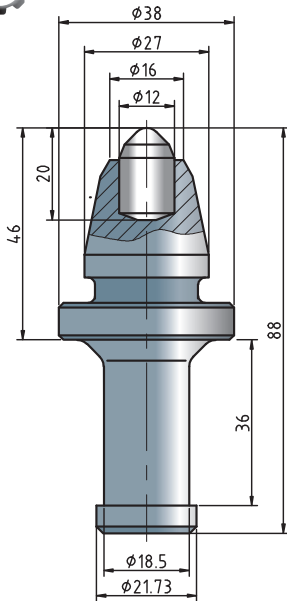


Size		
	Hard	50 pz



GRSM06

Picco diametro 22 inserto 12x20.
Tool diameter 22 insert 12x20.

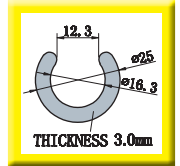
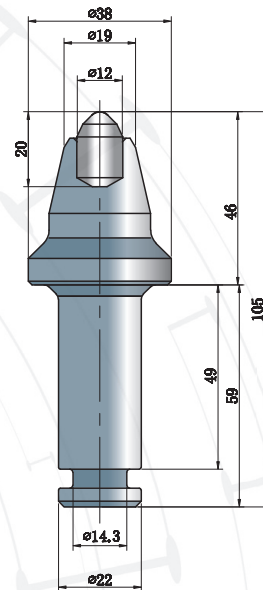


Retained GRSM06
Fermo aggiuntivo venduto singolarmente
Additional retainers sold separately

Size		
	Hard +	60 pz

GRSL07 with clip

Picco diametro 22 inserto 12x20.
Tool diameter 22 insert 12x20.

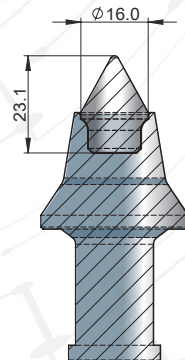
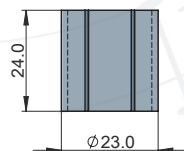
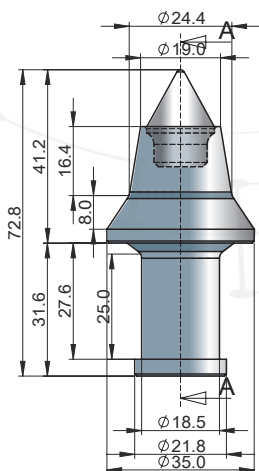


Retained GRSL07
Fermo aggiuntivo venduto singolarmente
Additional retainers sold separately

Size		
	Hard +	50 pz

GRVE22

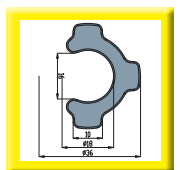
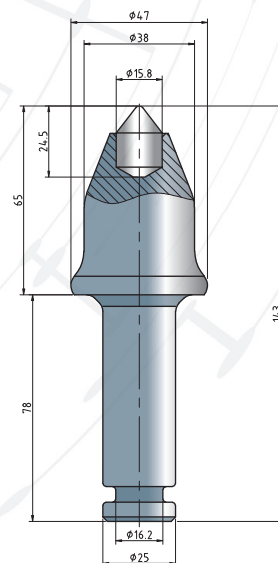
Picco diametro 22 inserto 16x23.1.
Tool diameter 22 insert 16x23.1.



Size		
	Hard +	80 pz

GRC35R with clip

Picco diametro 25 inserto 15.8x24.5.
Tool diameter 25 insert 15.8x24.5.



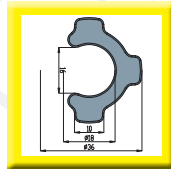
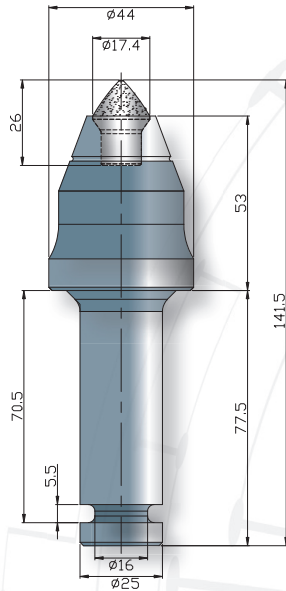
Retained GRC35R
Fermo aggiuntivo venduto singolarmente
Additional retainers sold separately

Size		
	Hard	25 pz

GRBTK135

NEW

Picco diametro 25
inserto 17.4x26.
Tool diameter 25
insert 17.4x26.



Retained
GRBTK135

Fermo aggiuntivo
venduto singolar-
mente

Additional retainers
sold separately

Size



Hard++

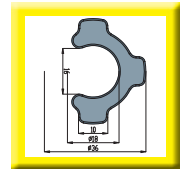
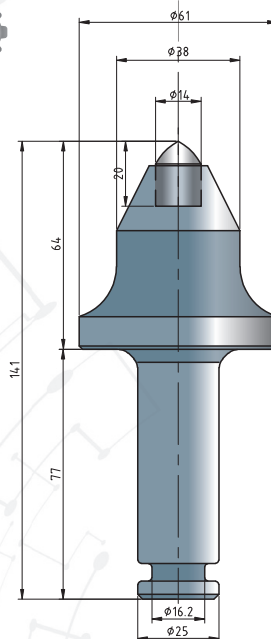


20 pz

GRT5X with clip



Picco diametro 25
inserto 14x20.
Tool diameter 25
insert 14x20.



Retained
GRT5X

Fermo aggiuntivo
venduto singolar-
mente

Additional retainers
sold separately

Size



Hard

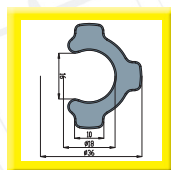
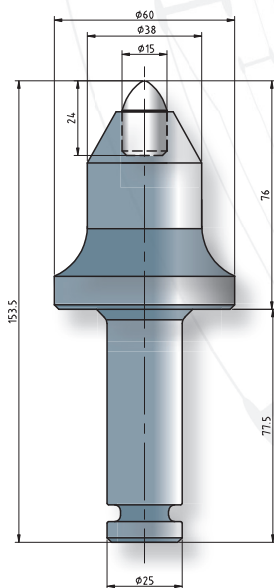


20 pz

GRBTK113

NEW

Picco diametro 25
inserto 15x24.
Tool diameter 25
insert 15x24.



Retained
GRBTK113

Fermo aggiuntivo
venduto singolar-
mente

Additional retainers
sold separately

Size



Hard++

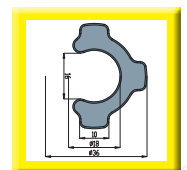
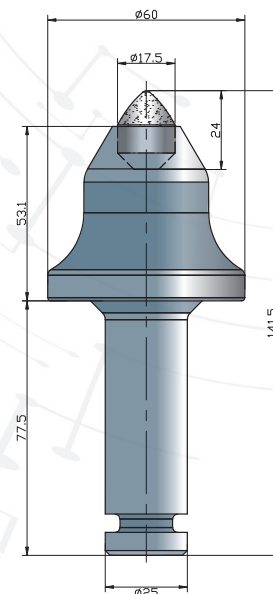


20 pz

GRBTK121

NEW

Picco diametro 25
inserto 17.5x24.
Tool diameter 25
insert 17.5x24.



Retained
GRBTK121

Fermo aggiuntivo
venduto singolar-
mente

Additional retainers
sold separately

Size



Hard++

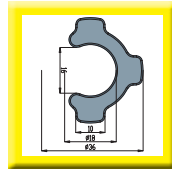
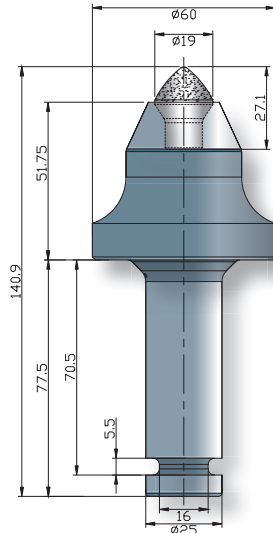


20 pz

GRBTK143

NEW

Picco diametro 25
inserto 19x27.1.
Tool diameter 25
insert 19x27.1.



Retained
GRBTK143

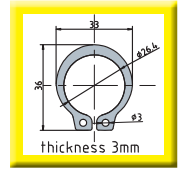
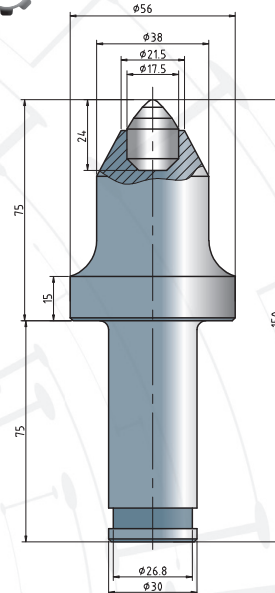
Fermo aggiuntivo
venduto singolar-
mente

Additional retainers
sold separately

Size		
	Hard++	20 pz

GRK1-75 with clip

Picco diametro 30 inserto 17,5x24.
Tool diameter 30 insert 17.5x24.



Retained
GRK1-75

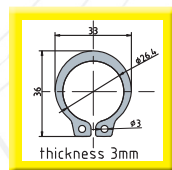
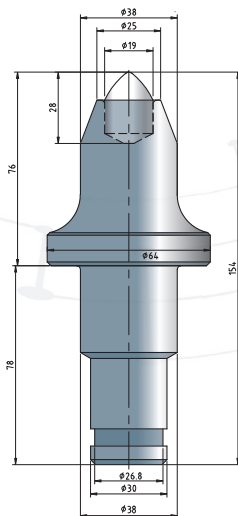
Fermo aggiuntivo
venduto singolar-
mente

Additional retainers
sold separately

Size		
	Hard	15 pz

GRTS7 with clip

Picco diametro 30/38 inserto 19x28.
Tool diameter 30/38 insert 19x28.



Retained
GRTS7

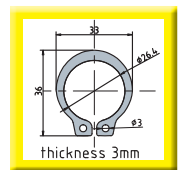
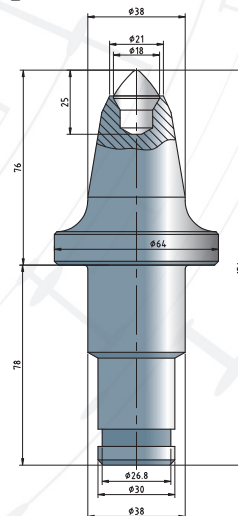
Fermo aggiuntivo
venduto singolar-
mente

Additional retainers
sold separately

Size		
	Hard ++	12 pz

GRTS19 with clip

Picco diametro 30/38 inserto 18x25.
Tool diameter 30/38 insert 18x25.



Retained
GRTS19

Fermo aggiuntivo
venduto singolar-
mente

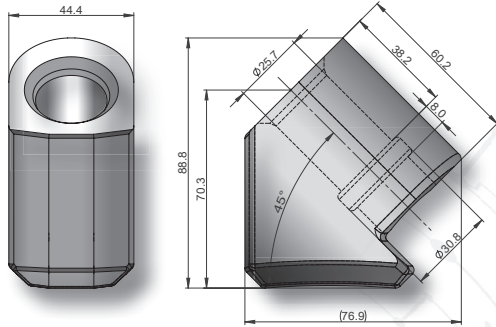
Additional retainers
sold separately

Size		
	Medium	15 pz



NEW

Supporto diametro 25.
Toolholder diameter 25.

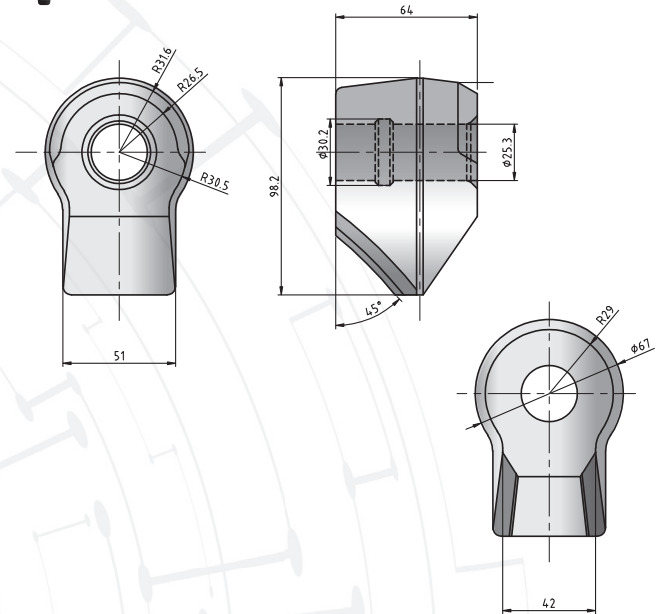


Size		
  	-	10 pz

GRC30H



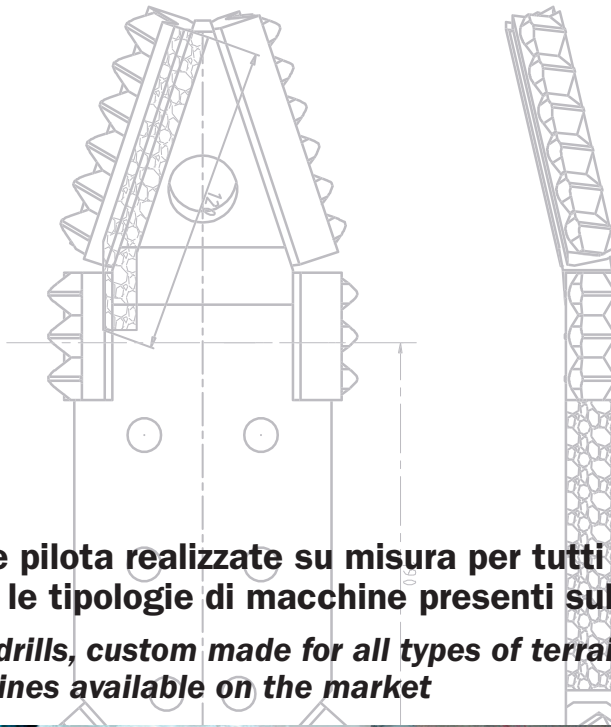
Supporto diametro 25.
Toolholder diameter 25.



Size		
  	-	10 pz

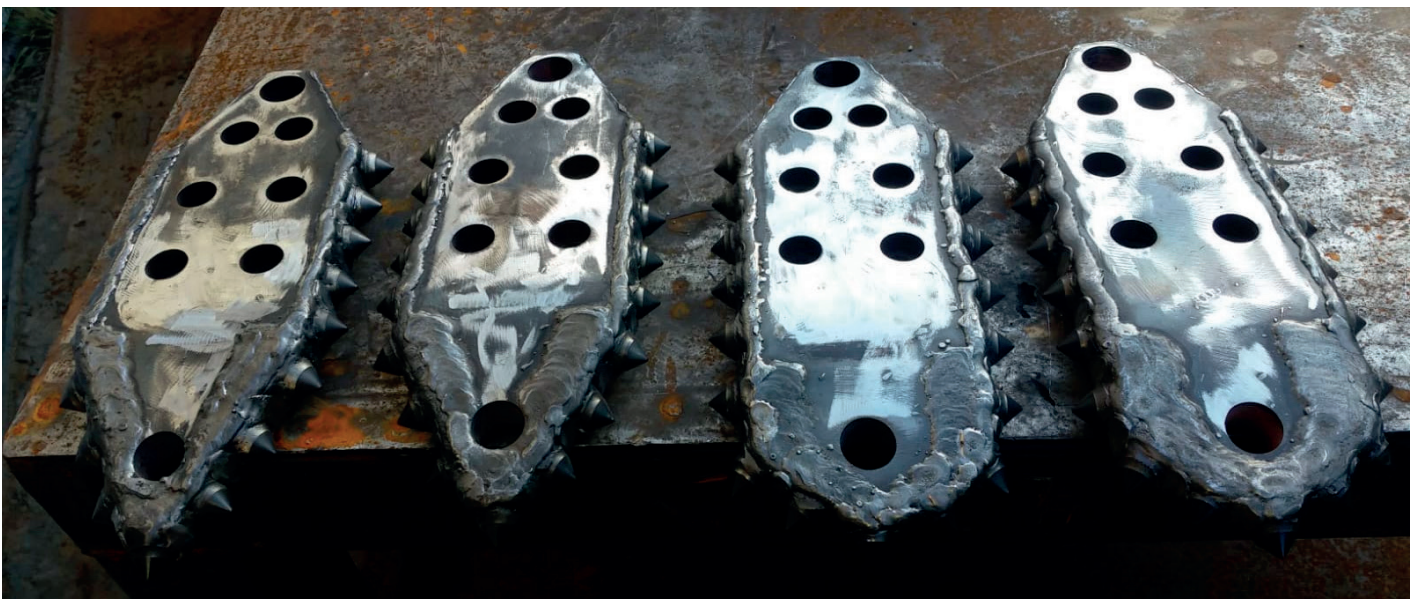
Perforazione orizzontale/Punte pilota Horizontal directional drilling/Pilot head





**punte pilota realizzate su misura per tutti i terreni e
tutte le tipologie di macchine presenti sul mercato**

***Pilot drills, custom made for all types of terrain and
machines available on the market***



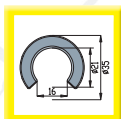
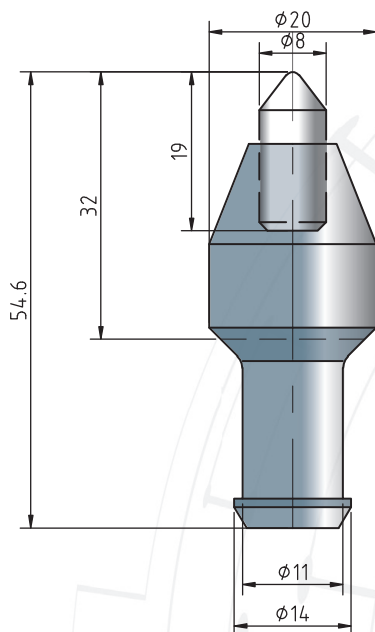
Perforazione orizzontale/alesatori

Horizontal directional drilling

BM56



Picco diametro 14.
Tool diameter 14.



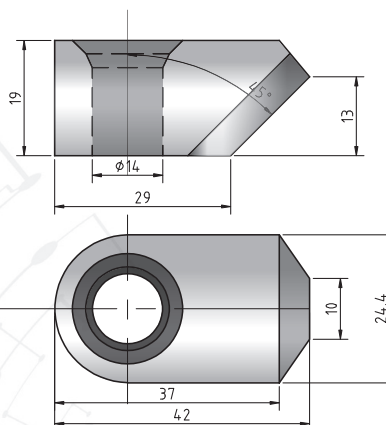
Retained BM56
fermo aggiuntivo
venduto singolar-
mente
Additional retainers
sold separately

Size		
	 Hard	 200 pz

BHR171



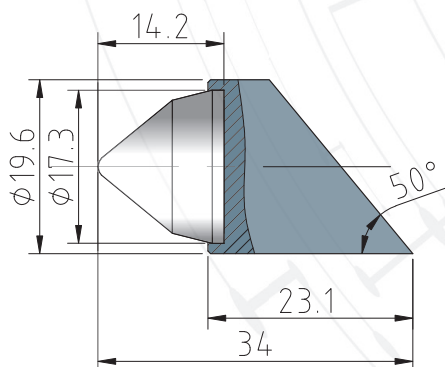
Supporto diametro 14.
Toolholder diameter 14.



Size		
	 -	 150 pz

GBR1

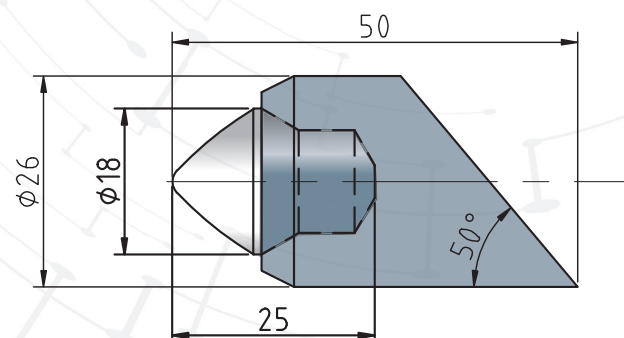
Alesatore inserto 17.3x14.2.
Reamer tungsten carbide insert 17.3x14.2.



Size		
	 soft/medium	 200 pz

GBR3

Alesatore inserto 18x25.
Reamer tungsten carbide insert 18x25.



Size		
	 Hard	 100 pz

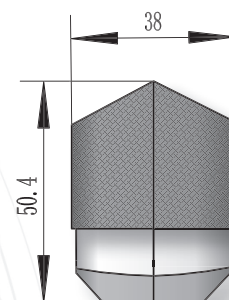
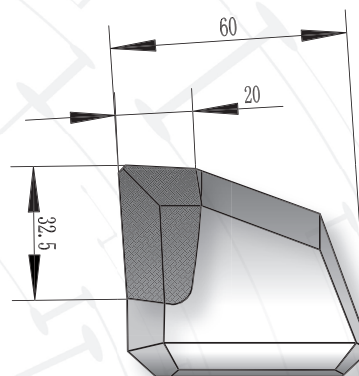
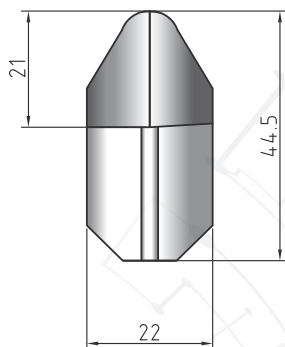
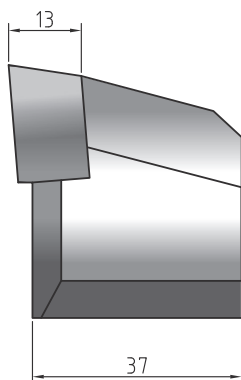
GRT2

Allargatore inserto 22x21x13.
Reamer tungsten carbide insert 22x21x13.

GRBFZ38

NEW

Allargatore inserto 38x32,5x20.
Reamer tungsten carbide insert 38x32,5x20.



Size		
  	Hard	100 pz

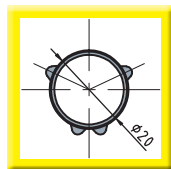
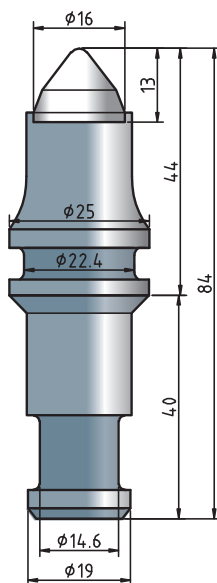
Size		
  	Hard +++	40 pz

Perforazione fondazioni *Drilling foundation*



GRC23

Picco diametro 19 inserto 16x13.
Tool diameter 19 insert 16x13.

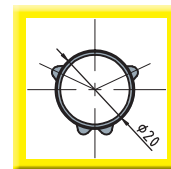
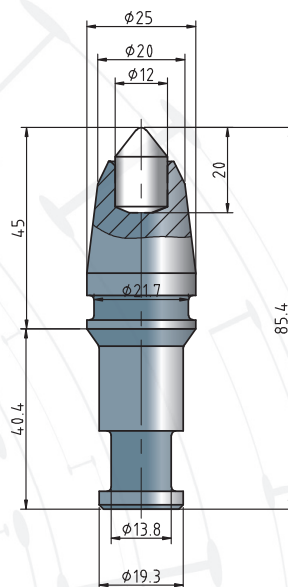


Retained GRC23
Fermo aggiuntivo venduto singolarmente
Additional retainers sold separately

Size		
  	soft	100 pz

GR21HD

Picco diametro 20 inserto 12x20.
Tool diameter 20 insert 12x20.

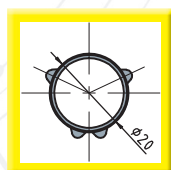
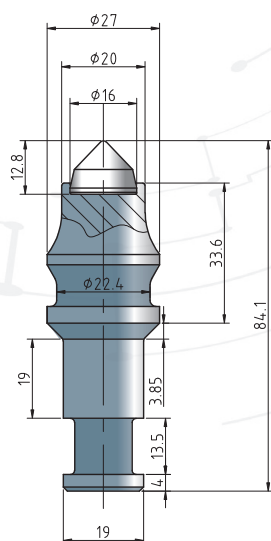


Retained GR21HD
Fermo aggiuntivo venduto singolarmente
Additional retainers sold separately

Size		
  	Hard +	100 pz

GRL09

Picco diametro 20 inserto 16x12.8.
Tool diameter 20 insert 16x12.8.

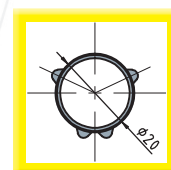
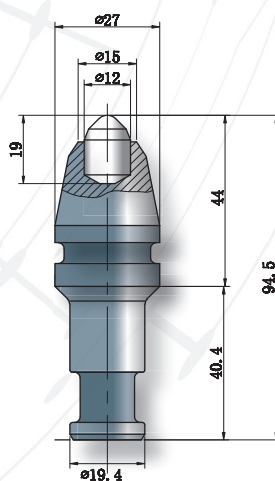


Retained GRL09
Fermo aggiuntivo venduto singolarmente
Additional retainers sold separately

Size		
  	soft	100 pz

GRL10

Picco diametro 20 inserto 12x18.
Tool diameter 20 insert 12x18.

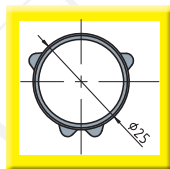
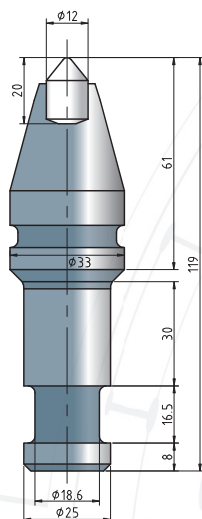


Retained GRL10
Fermo aggiuntivo venduto singolarmente
Additional retainers sold separately

Size		
  	hard	100 pz

GRC31HD

Picco diametro 25 inserto 12x20.
Tool diameter 25 insert 12x20.

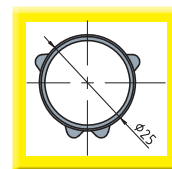
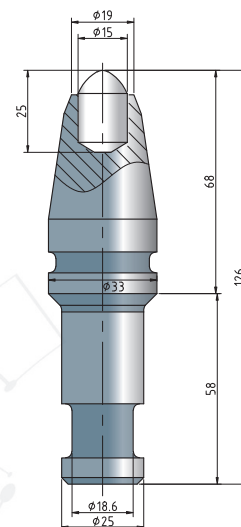


Retained
GRC31HD
Fermo aggiuntivo
venduto singolar-
mente
Additional retainers
sold separately

Size		
  	Hard +	40 pz

GRU40HD

Picco diametro 25 inserto 15x25.
Tool diameter 25 insert 15x25.

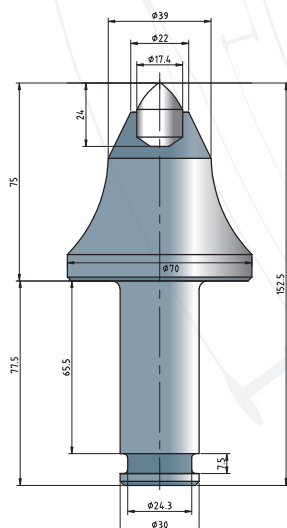


Retained
GRU40HD
Fermo aggiuntivo
venduto singolar-
mente
Additional retainers
sold separately

Size		
  	Hard ++	30 pz

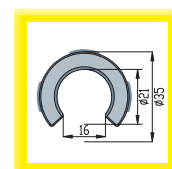
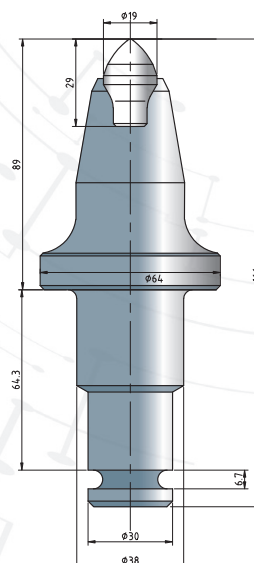
BGF10

Picco diametro 30 inserto 17.5x24.
Tool diameter 30 insert 17.5x24.



GRTS35CX with clip

Picco diametro 30/38
inserto 19x29.
Tool diameter 30/38
insert 19x29.



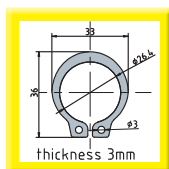
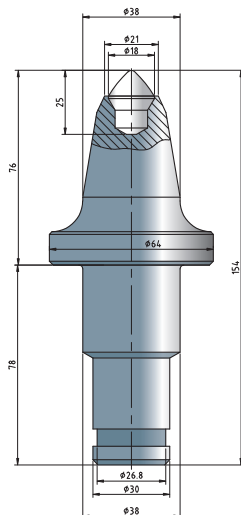
Retained
GRTS35CX
Fermo aggiuntivo
venduto singolar-
mente
Additional retainers
sold separately

Size		
  	Hard	10 pz

Size		
  	Hard	10 pz

GRTS19 with clip

Picco diametro 30/38 inserto 18x25.
Tool diameter 30/38 insert 18x25.

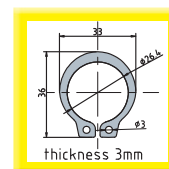
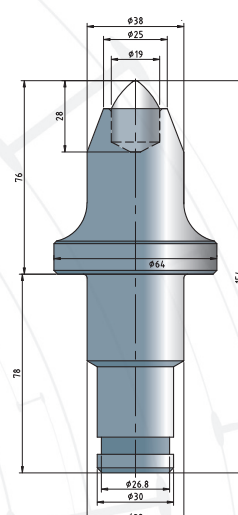


Retained
GRTS19
Fermo aggiuntivo
venduto singolar-
mente
Additional retainers
sold separately

Size		
  	Medium	15 pz

GRTS7 with clip

Picco diametro 30/38 inserto 19x28.
Tool diameter 30/38 insert 19x28.

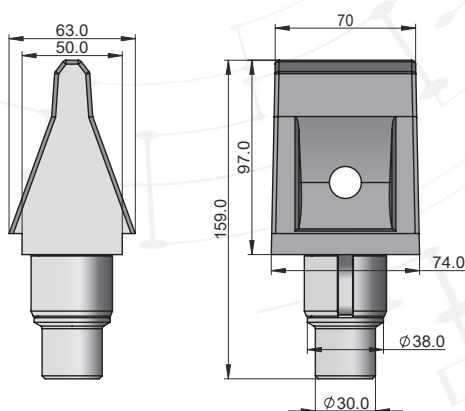


Retained
GRTS7
Fermo aggiuntivo
venduto singolar-
mente
Additional retainers
sold separately

Size		
  	hard ++	12 pz

GRBFZ69

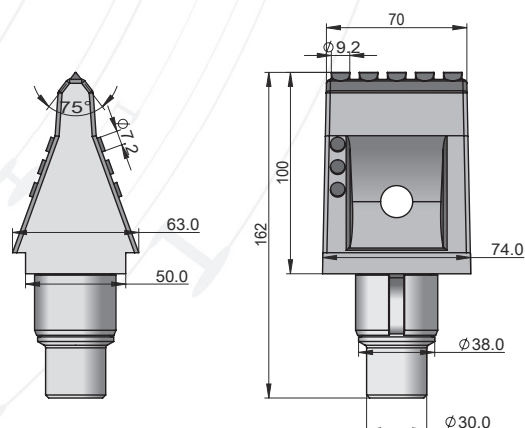
Dente diametro 30/38.
Teeth diameter 30/38.



Size		
  	soft	5 pz

GRBFZ162

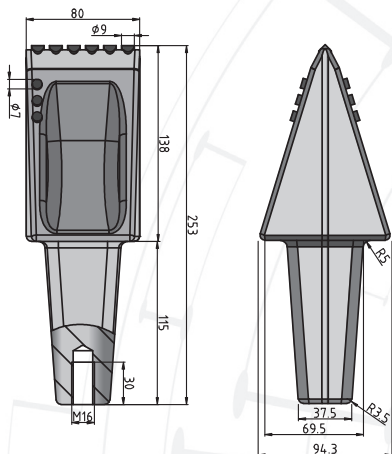
Dente diametro 30/38
inserto 9.2.
Teeth diameter 30/38
insert 9.2.



Size		
  	hard	5 pz

GRBFZ317

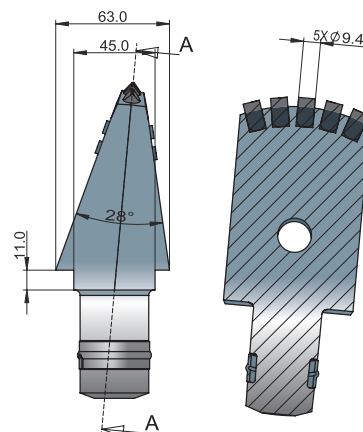
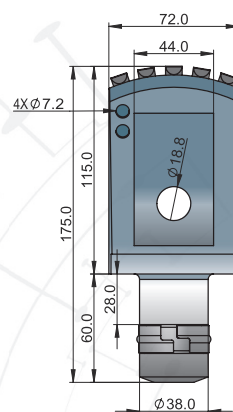
Dente piatto inserti da 9.
flat teeth tungsten carbide 9.



Size		
  	 hard	 3 pz

GRF72

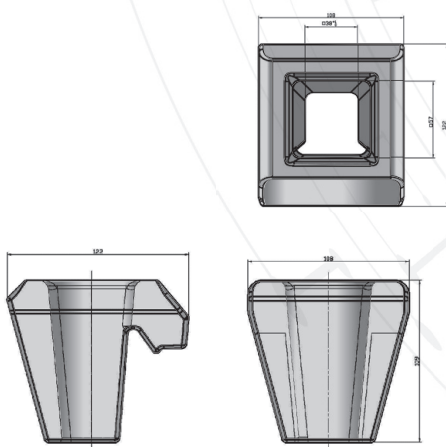
Dente diametro 38 inserto 9.4.
Teeth diameter 38 insert 9.4.



Size		
  	 hard	 5 pz

GRBHR73

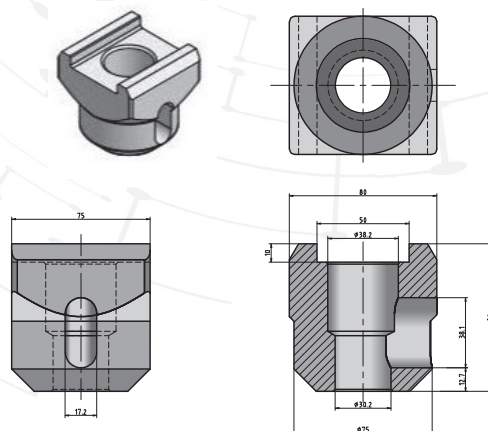
Supporto dente piatto.
Toolholder flat teeth.



Size		
  	 hard	 3 pz

GRBHR112

Supporto dente diametro 30/38.
Toolholder teeth diameter 30/38.

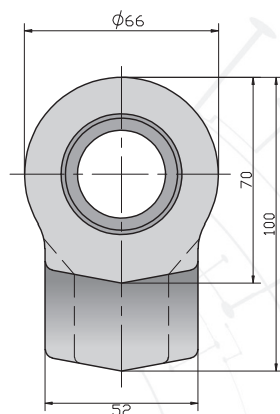
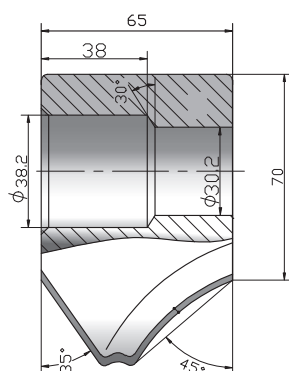


Size		
  	 hard	 5 pz

GRB43H



Supporto diametro 30/38.
Toolholder diameter 30/38.

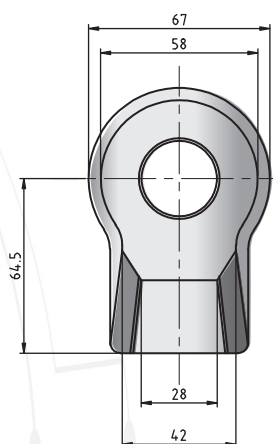
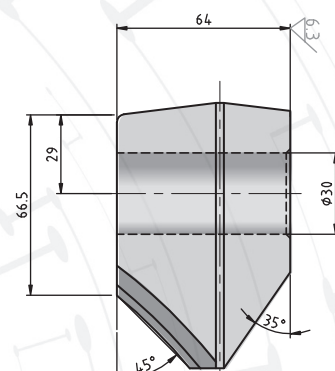


Size		
	hard	5 pz

U43HGR-30



Supporto diametro 30.
Toolholder diameter 30.

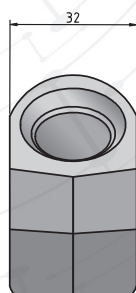
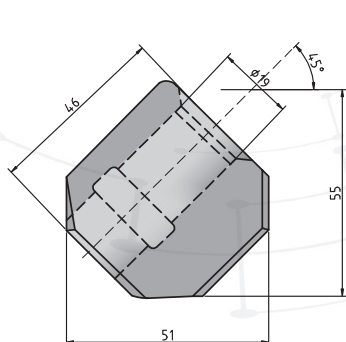


Size		
	-	10 pz

GRC20



Supporto diametro 19.
Toolholder diameter 19.

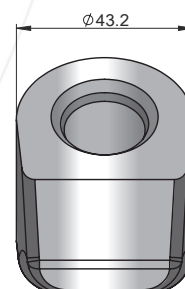
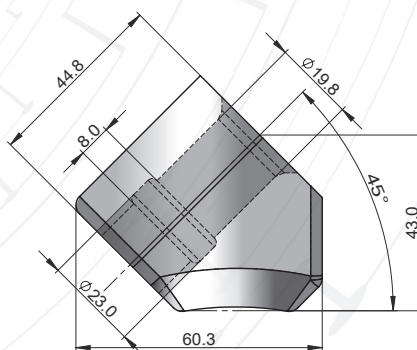


Size		
	hard	50 pz

GRC10HD



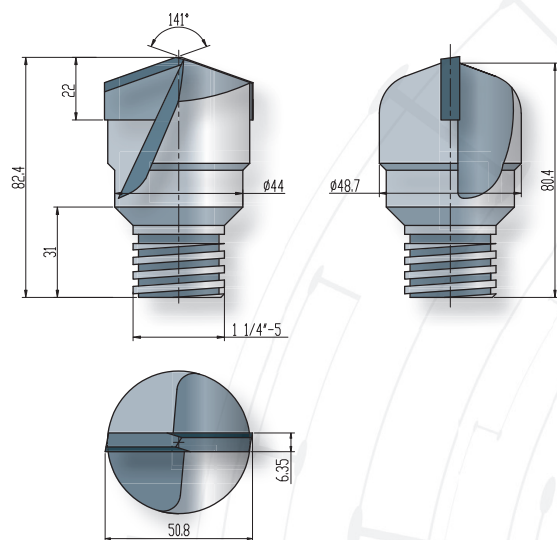
Supporto diametro 19.8
rinforzato
Toolholder diameter 19.8 HD



Size		
	Hard	50 pz

GRCP16

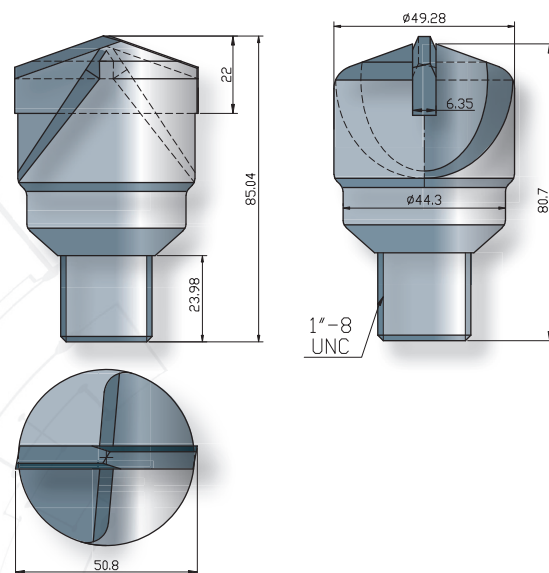
Punta pilota.
Pilot tip.



Size		
  	 hard	 1 pz

GRCP18

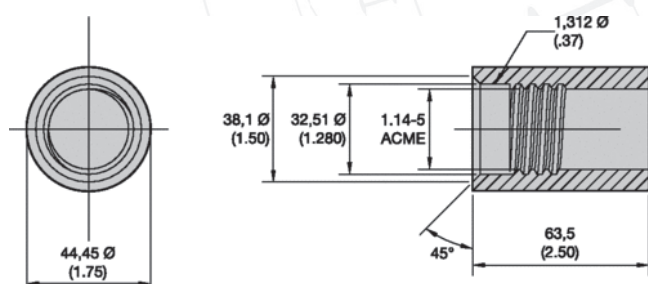
Punta pilota.
Pilot tip.



Size		
  	 hard +	 1 pz

GRCP18 holder

Portapunta.
Pilot tip tool holder.



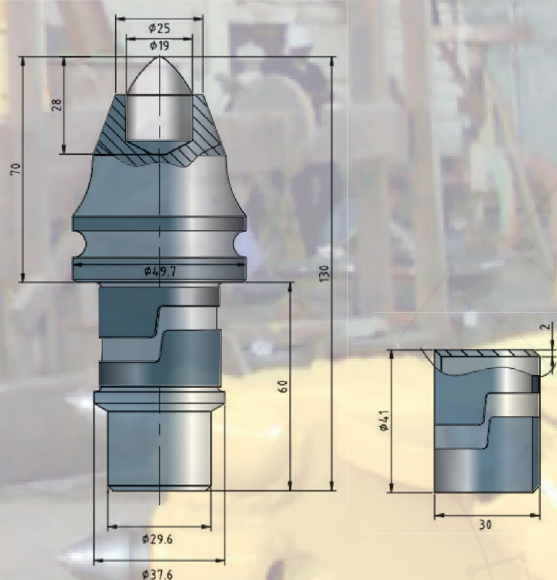
Size		
  	 hard	 1 pz

GRDS01



Picco diametro 30/38
inserto da 19x28.

Tool diameter 30/38 insert 19x28.



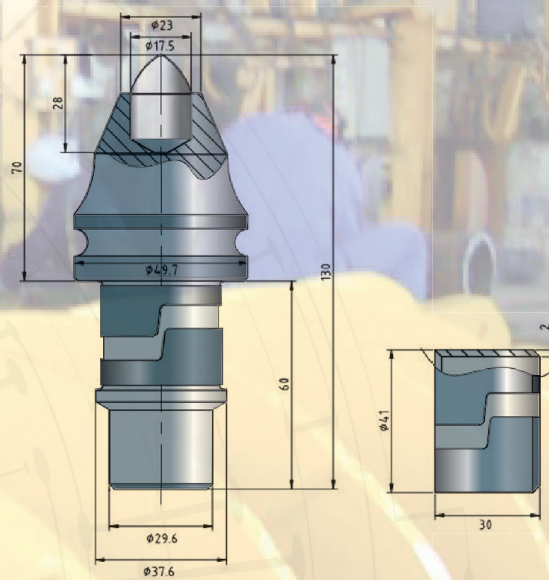
Size		
	Hard ++	20 pz

GRDS04



Picco diametro 30/38
inserto da 17.5x28.

Tool diameter 30/38 insert 17.5x28.



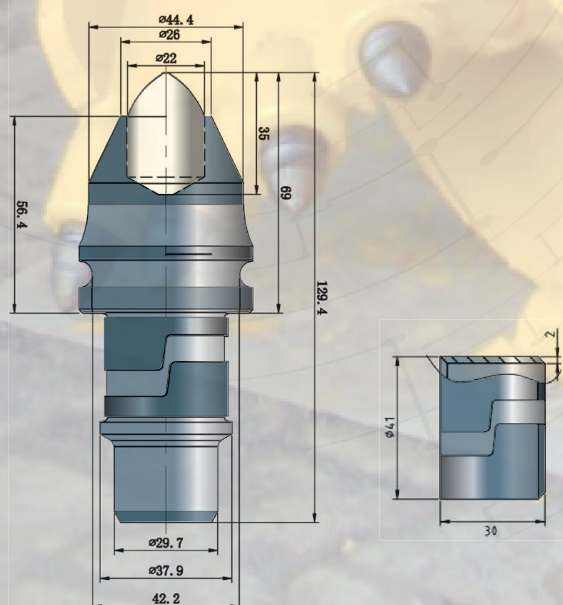
Size		
	Hard ++	20 pz

GRDS05



Picco diametro 30/38
inserto da 22x35.

Tool diameter 30/38 insert 22x35.



Size		
	Hard ++	20 pz





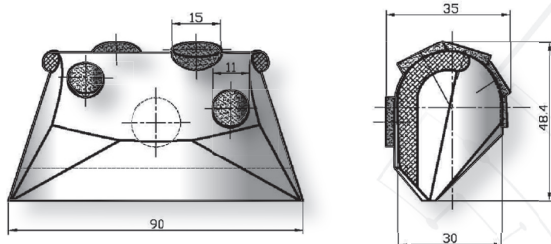
Barre a saldare

Welding bars



GRBA01 90/35

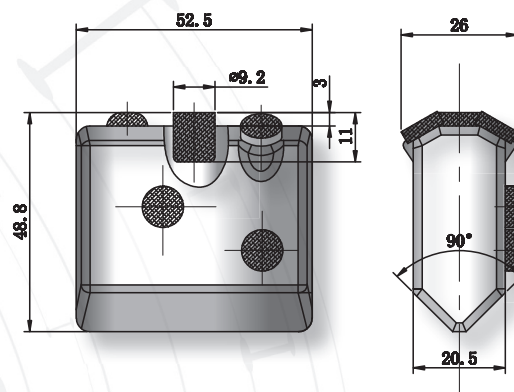
Barre a saldare.
Welding bar.



Size		
  	hard ++	30 pz

GRBA10

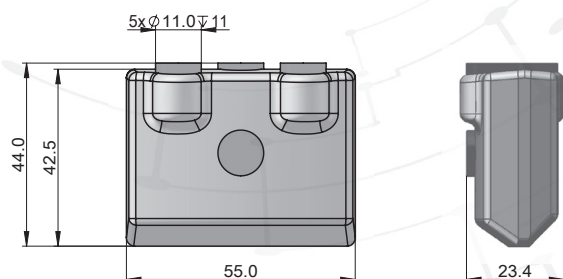
Barre a saldare.
Welding bar.



Size		
  	medium	50 pz

GRBA13

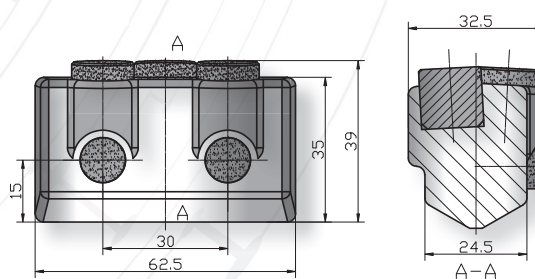
Barre a saldare.
Welding bar.



Size		
  	medium	70 pz

GRBA32

Barre a saldare.
Welding bar.



Size		
  	hard ++	30 pz

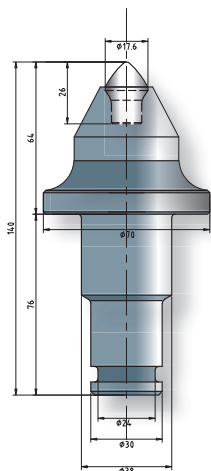
Idrofrese Hydraulic milling



GRBKF25



NEW



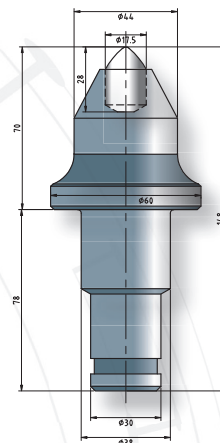
Picco diametro 30/38
inserto 17x26.
Tool diameter 30/38
insert 17x26.

Size		
  	hard ++	15 pz

GRBKS166



NEW



picco diametro 30/38
inserto 17.4x28.5.
Tool diameter 30/38
insert 17.4x28.5.

Size		
  	hard ++	15 pz



portacapsula/adapter

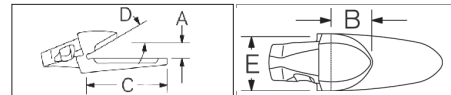
Tipo/Type 51



Tipo/Type 52

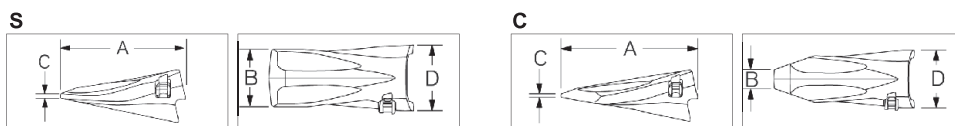


Tipo/Type 7



Riferimento Reference	Tipo Type	A mm.	B mm.	C mm.	D mm.	E mm.	Nasello (°) Nose	Peso Weight	Macchina Tipo Type of Machine
3895-U20	51	N/A	105	113	0	75	30 o 10	3,7	trivella/benna mordente drill/clamshell
3898-U20	52	N/A	123	N/A	0	75	9	3,7	trivella/benna mordente drill/clamshell
3895-U25	51	N/A	136	144	0	90	30 o 10	7,2	benna mordente clamshell
3898-U25	52	N/A	187	N/A	0	90	9	6,6	benna mordente clamshell
3871A-U30	7	35	54	190	30	102	10	6,7	benna mordente clamshell
3898-U30	52	N/A	211	N/A	0	102	9	9,7	benna mordente clamshell
3872A-U35	7	40	65	216	30	115	10	10,7	benna mordente clamshell
3898-U35	52	N/A	238	N/A	0	115	15	13,7	benna mordente clamshell
3802A-U35	51	N/A	310	N/A	N/A	115	15	13,7	benna mordente clamshell
3898-U40	52	N/A	268	N/A	0	129	9	19,7	benna mordente clamshell
3898-U45	52	N/A	299	N/A	0	144	5	27,3	benna mordente clamshell

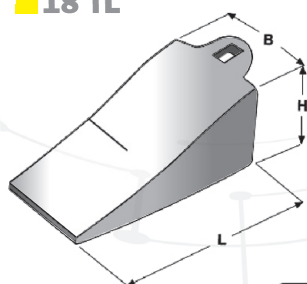
capsula/point



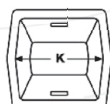
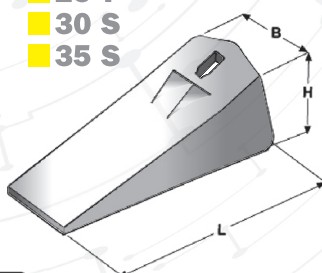
Riferimento Reference	Descrizione Description	A mm.	B mm.	C mm.	D mm.	Peso Weight
U20S	standard	176	69	7	78	2,0
U20C	roccia/rock	191	27	10	78	2,0
U25S	standard	211	82	8	93	3,4
U25C	roccia/rock	229	31	10	93	3,4
U30S	standard	240	91	10	105	5,0
U30C	roccia/rock	259	36	9	105	5,0
U35S	standard	265	102	11	119	7,0
U35C	roccia/rock	291	40	13	119	7,0
U40S	standard	294	122	12	134	9,9
U40C	roccia/rock	328	45	9	134	10,0
U45S	standard	328	129	13	149	14,0
U45C	roccia/rock	366	50	10	149	14

DENTI Teeth

18 TL

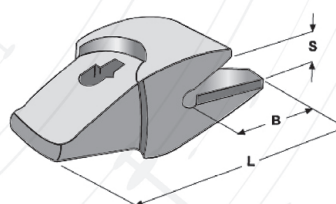


25 S 25 T 30 S 35 S

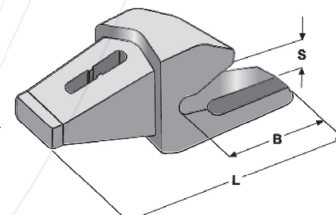


PORTADENTI Adapter

833-18



855-25



Art.	Dimensioni / Dimensions				Peso Weight
	L	B	H	K	
18 TL	120	56	52	45	1,1
25 S	165	79	61	64	2,1
25 T	165	79	61	64	2,1
30 S	165	93	68	75	2,8
35 S	191	107	68	89	3,6

Art.	Dimensioni / Dimensions			Peso Weight
	L	B	S	
833-18	170	95	21	1,6
855-25	215	131	28	3,3

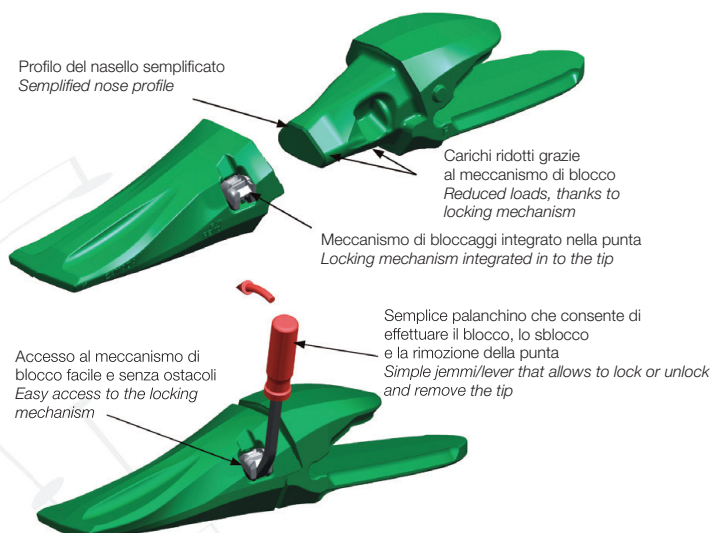
SISTEMA ULTRALOK®/ ULTRALOK® SISTEM

Il sistema di denti **Ultralok®** è un sistema innovativo e rivoluzionario in quanto composto da due elementi, con un meccanismo di bloccaggio integrato nella punta.

Il sistema di denti **Ultralok®** è effettivamente un sistema che non richiede l'uso del martello. Ne risulta una maggiore sicurezza, una riduzione dell'inventario e una sostituzione sul campo semplificata.

The Ultralok teeth system is a an innovative e revolutionary system as it consist in two elements, with an integrated locking mechanism in the tip.

The Ultralok teeth system is a system that does not require hammer use. This results an increased security, reduced inventory and a simplified replacement on site.



LAME E SOTTOLAME/ BLADES AND UNDERBLADES

Disponiamo di taglienti a delta, taglienti ad uno smusso, due smussi con dimensioni standard oppure tagliati a misura in acciaio oppure acciaio naturale HB250 e bonificato HB400 - HB500.

Le sottolame sotto progettate utilizzando profili acciaio con durezza HB400 oppure HB500, così da poter essere più resistenti e di conseguenza avere una durata superiore alla concorrenza. Interchangeabili con gli originali Caterpillar, Volvo, Hitachi, Doosan, Case, New Holland, Liebherr, Hyundai.

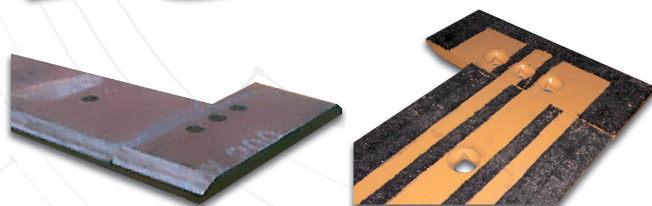
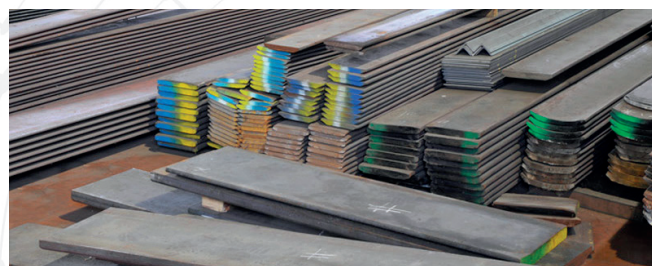
Su richiesta è possibile avere sottolame in acciaio Esco Max-Temp Carbide sia nelle dimensioni originali che su misura. Il carbide è un prodotto costituito da una lama base in acciaio Max-Temp a cui vanno applicati dei riporti in carburo di tungsteno della lunghezza ciascuno di 1" (25,4 mm) mediante un processo metallurgico. Il carburo di tungsteno poiché ha mediamente una durezza di 700 HB rende così la sottolama circa 3,5 volte più resistente in termini di durata agli standard.

A richiesta forniamo sottolame in profili standard o su misura in acciaio 400-450-500.

We have delta cutting, with one or two chamfer cutters, with standard size or cut to size in natural steel HB250 and tempered HB400-HB500

The under-blades are designed with steel profiles with HB400 or HB500 hardness, being more durable and therefore have a longer duration than competitors. Interchangeable with original, Caterpillar, Volvo Hitachi, Doosan, Case, New Holland, Liebherr, Hunday. On request is possible to have under-blades in Esco Max-Temp Carbide steel both in original and custom sizes. The carbide is a product made of a Max-Temp steel simple blade to which are applied tungsteno carbide plates of length of 1" (25.4mm) through a metallurgic process.

The Tungsten carbide as it as an average hardness of 700HB makes the under-blades about 3.5 times more durable than standard. On request, we supply standard or customized under-blades profiles in steel 400-450-500



OFFICINA RIPARAZIONI/ REPAIRS WORKSHOP

Effettuiamo qualsiasi lavoro di ripristino danno strutturale/usura riportato dalle vostre attrezzature (benna escavatore/pala, benna miscelatrice, cassone camion, pinza frantumatrice, barenatura di braccio escavatore/pala e attacco benna).

Le nostre attrezzature: calandra oleodinamica, geometria variabile a tre rulli, tagli plasma, 4 saldatrici a filo, barenatrice.

We carry out any repair work for structural damage /wear for your equipments (Excavator bucket /Shovel, mixer buckets, truck crane, crushing clamp, excavator arm, shovel and tie bucket)

Our equipment: oleodynamic calender, variable three-roll geometry, plasma cutting, 4 wire welding machines, boring machine.

SISTEMI DI PULIZIA / CLEAN SOLUTION

Sistemi per la filtrazione del carburante e lubrificante in grandi quantità. La sofisticazione dei macchinari attuali, come l'aumento delle pressioni di iniezione sui motori diesel, richiede livelli di pulizia più elevati rispetto al passato. A tal riguardo Donaldson, sempre sensibile alle problematiche, ha sviluppato una serie di prodotti (filtri e teste filtro, collettori, ARV, sfiatoi TRAP) che, applicati sugli impianti fissi (distributori) piuttosto che mobili (carrello filter cart), garantiscono in uscita il raggiungimento dei livelli di pulizia ISO richiesti dal costruttore.

The sophistication of current machinery, such as an increased injection pressures on diesel engines, requires higher levels of cleanliness than in the past. Donaldson, always, sensitive to the issue has developed a range of products (filters and filter heads, manifolds, ARV; TRAP vent valve), which are applied to fixed installation (gas station) rather than mobile ones (filter cart) ensuring the ISO cleansing levels required by the manufacturer.



FILTRAZIONE / FILTRATION

Donaldson è leader mondiale nel settore produttivo di sistemi di filtrazione e dei relativi ricambi e consumabili. Donaldson è al servizio dei clienti nei mercati dei motori industriali e diesel inclusa la pulizia dell'aria, la purificazione dell'aria compressa e gas, la rimozione di fumi, polveri e nebbie oleose.

Donaldson offre soluzioni di filtrazione innovative per prestazioni superiori e intervalli di manutenzione più lunghi.

Donaldson is a world leader in the production of filtration system and related spare parts and consumables. Donaldson is at the customer's service in the market of industrial and diesel engines including air cleaning, compressed air and gas purification, removal of fumes powders and oily mists.

Donaldson offers innovative filters solutions for higher performance and longer service intervals.



RICAMBI PER SPAZZATRICI / SWEEPERS SPARE PARTS



Disponiamo di ricambi per spazzatrici (anelli, rulli e spazzole in PPL e/o acciaio), per qualsiasi richiesta in merito non esitate a contattarci allo 0365/823280 oppure inviando una mail a: commerciale@gioriricambi.it

We have spare parts for sweeper (rings, roller and brushes in PPL and/or steel), if you have any questions please do not hesitate to contact us at +0039 0365/823280 or send mail to: commerciale@gioriricambi.it



RIVENDITORE AUTORIZZATO

Contattaci per conoscere il tuo rivenditore di zona

GIORI

Sede centrale **GIORI RICAMBI srl**
Loc. Fondi, 108 - 25071 AGNOSINE (BS)
Tel. 0365 823280 Fax 0365 823768
www.gioriricambi.it - e-mail: info@gioriricambi.it

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