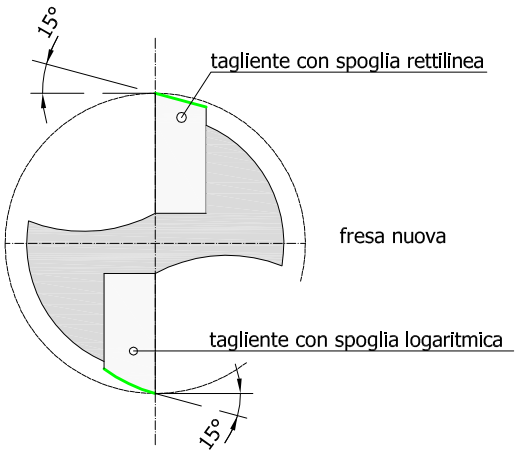
MICTU

mictu.com

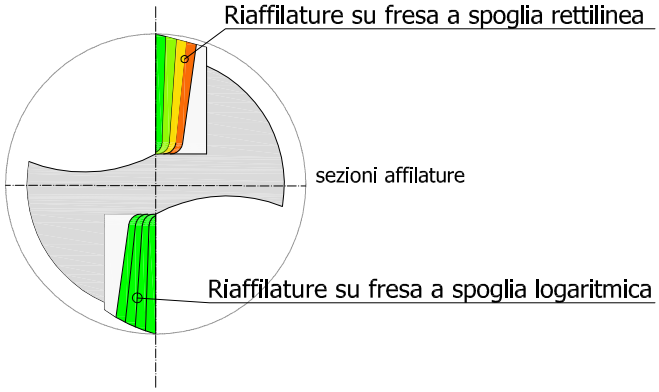


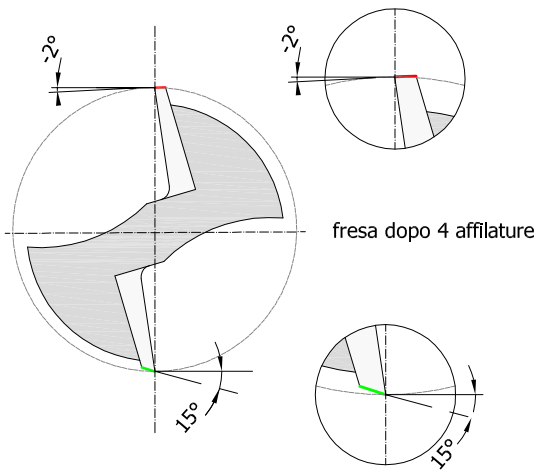
Frese Saldobrasate per il settore ottico in M.D. e Diamante Policristallino

Vantaggi ottenibilii dall'affilatura logaritmica del profilo



Sono classificati *"a profilo costante"* quegli utensili costruiti con spoglia *"logaritmica"*.





La riaffilatura sul petto che normalmente si esegue su una fresa con spoglia rettilinea comporta una progessiva diminuzione dell'angolo di spoglia che diminuisce fino a tallonare e il profilo si deforma,la fresa diventa inutilizzabile

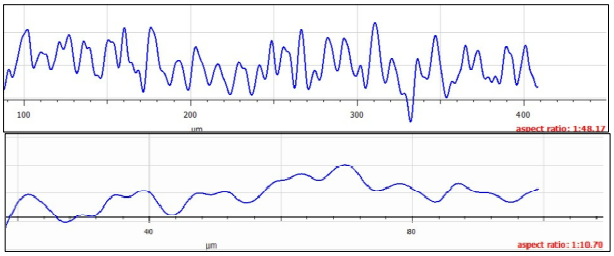
La caduta logaritmica sul dorso del tagliente garantisce la costanza di spoglia anche dopo varie affilature eseguite sul petto del tagliente,garantendo la stessa resa produttiva per un elevato numero di riaffilature

I nostri utensili si distinguono da tutti gli altri perché sono speciali: personalizziamo i prodotti sulla base dei tuoi progetti, offrendoti così le soluzioni più innovative e utili al raggiungimento dei tuoi obiettivi.

Utilizziamo materie prime di alta qualità per soddisfare ogni tua esigenza: le elevate prestazioni dei nostri prodotti nascono anche da una sofisticata fase di simulazione virtuale e, grazie alle più avanzate tecnologie di progettazione tridimensionale e ai nostri macchinari, siamo in grado di rispondere davvero a tutti i tuoi bisogni. L'alta qualità si unisce perfettamente al rispetto delle tempistiche: riusciamo a consegnarti il prodotto finito rispettando anche tempi brevi.

Ci posizioniamo ai vertici della precisione grazie anche alla nostra macchina laser per la lavorazione del diamante, l'ultimo ritrovato nella tecnologia per la lavorazione dei materiali ultra duri.

Tecnologia Laser di affilatura
Mictu può offrire un servizio ad alto contenuto tecnologico : affilare il tagliente degli inserti e degli utensili PCDe CVD con tecnologia laser, il meglio che si possa trovare oggi sul mercato.
Il tagliente rimane omogeneo, compatto e non presenta sgranature anche a 1000 ingrandimenti.



Rugosità filo tagliente affilato con tecnologia ad elettroerosione

Rugosità filo tagliente affilato con tecnologia Laser

La resa dei taglienti PCD e CVD lavorati a laser è nettamente superiore a quelli realizzati con mole diamantate o con processo di elettroerosione. Mictu offre questa possibilità a costi contenuti e con rendimento garantito.



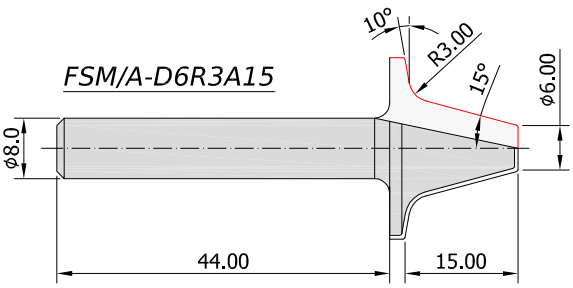


FSM/A-.....(versione a 2 taglienti in M.D. K10 micrograna)

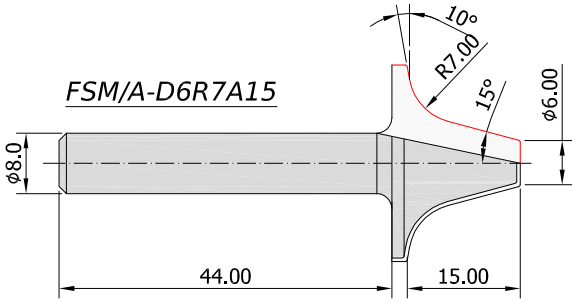
Opzioni a richiesta:

- Pcd
- profilo logaritmico
- 4 taglienti in M.D.
- misure personalizzate

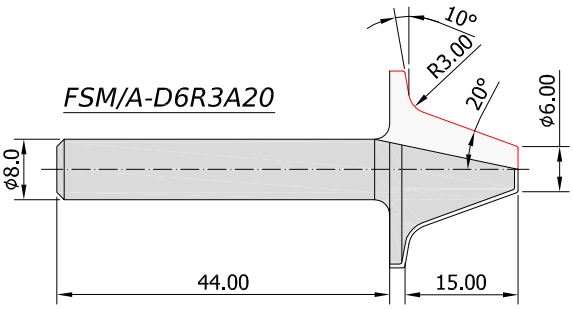
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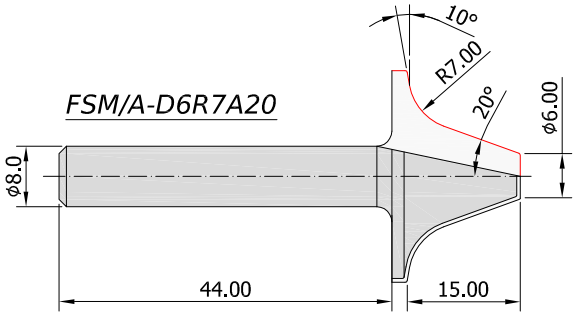
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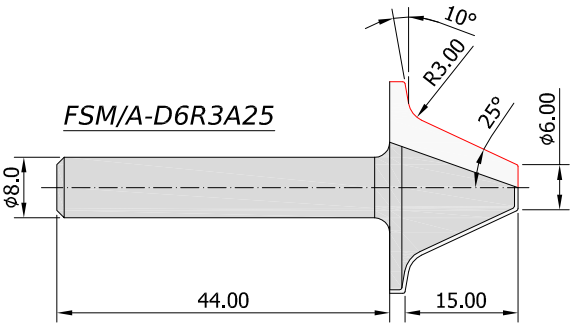
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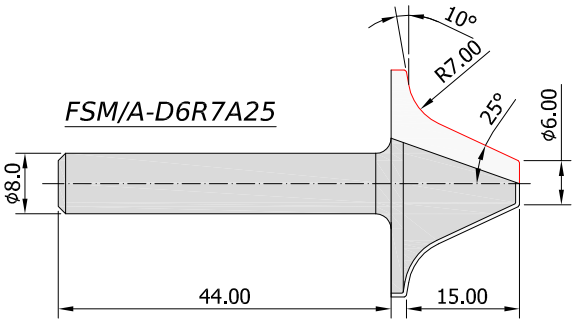
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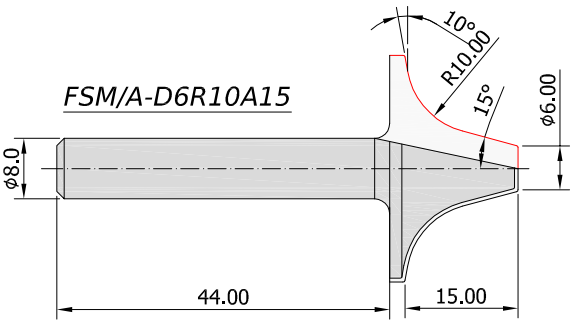
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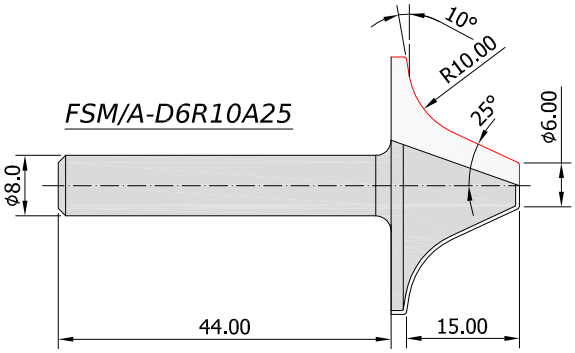
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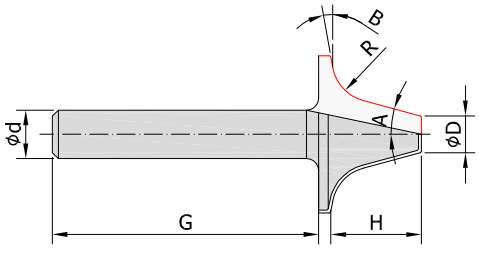
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codifica da utilizzare per dimensioni personalizzate

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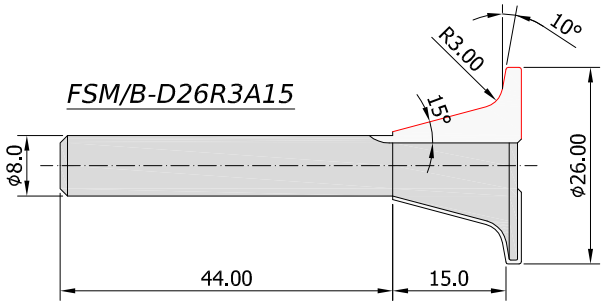


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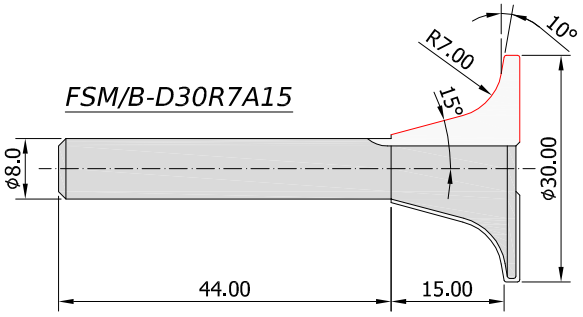
Opzioni a richiesta:

- Pcd
- profilo logaritmico
- 4 taglienti in M.D.
- misure personalizzate

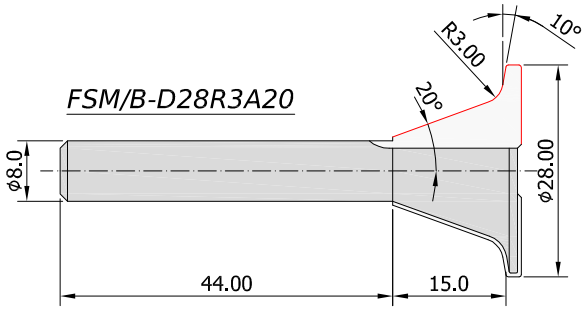
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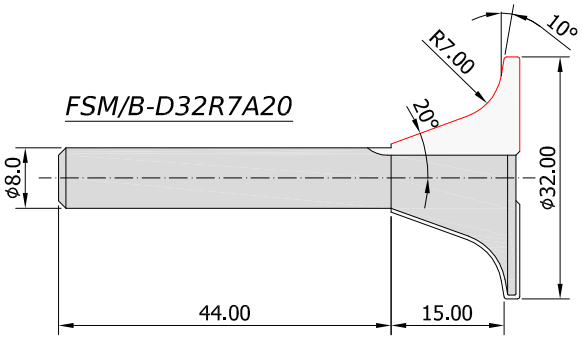
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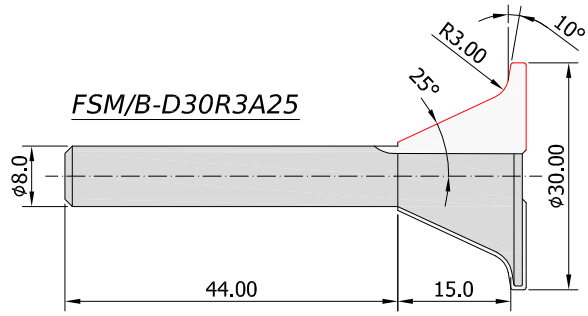
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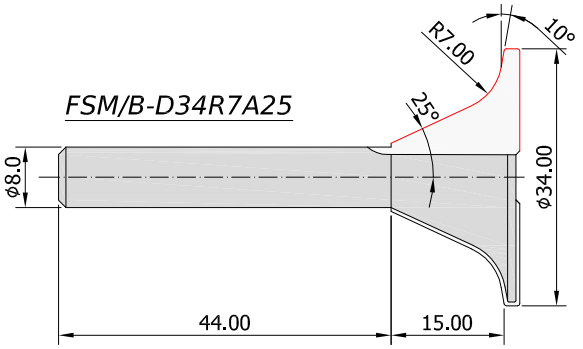
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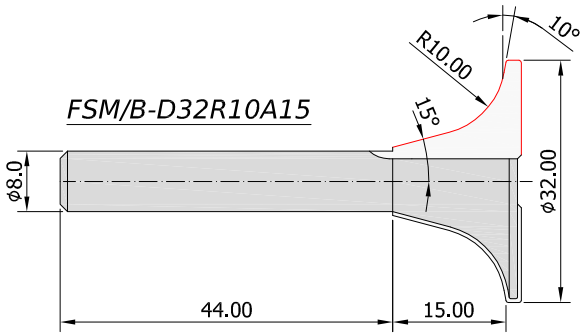
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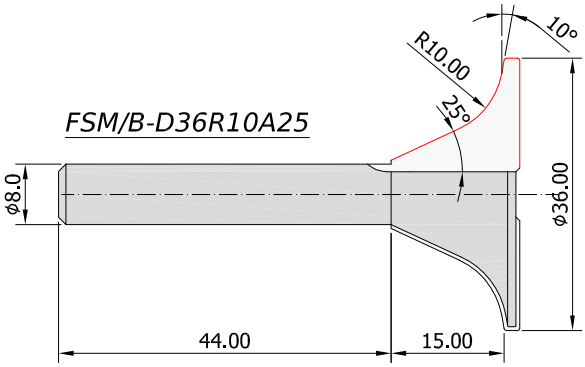
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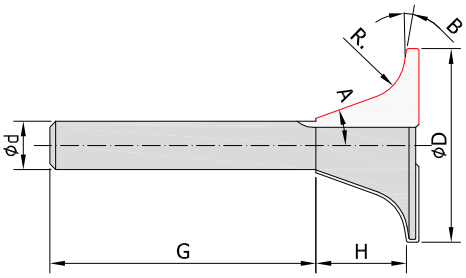
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codifica da utilizzare per dimensioni personalizzate

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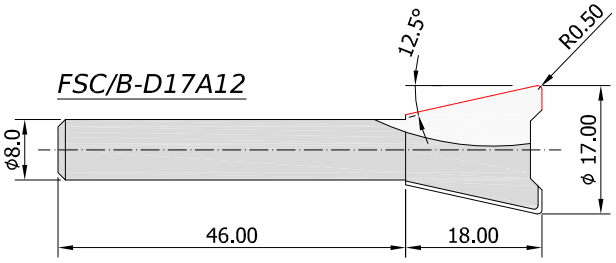


FSC/B-.....(versione a 2 taglienti in M.D. K10 micrograna)

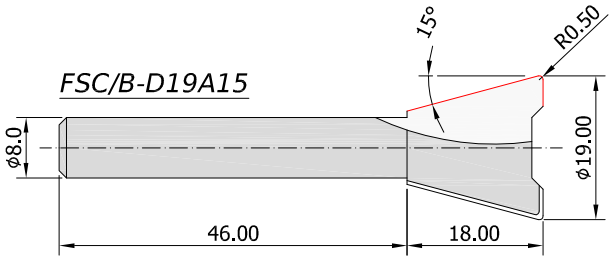
Opzioni a richiesta:

- Pcd
- profilo logaritmico
- 4 taglienti in M.D.
- misure personalizzate

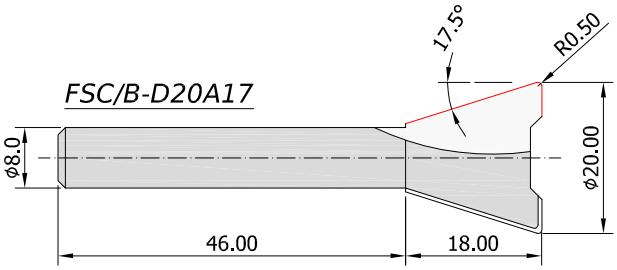
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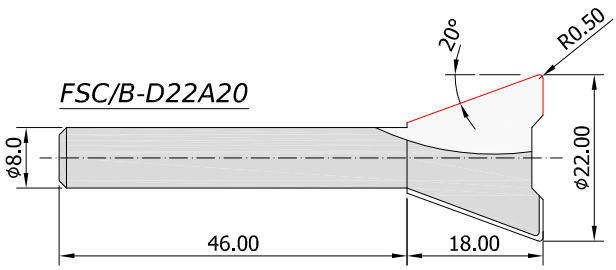
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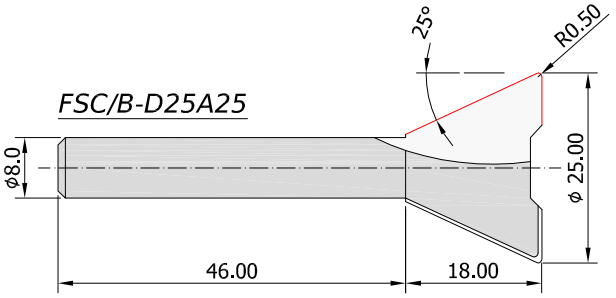
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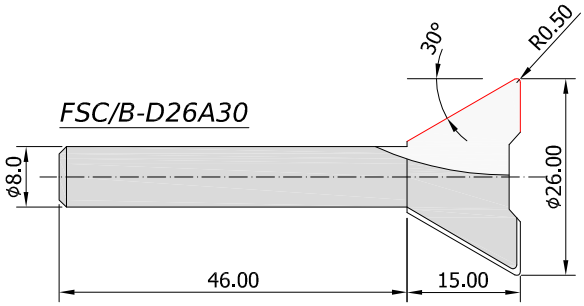
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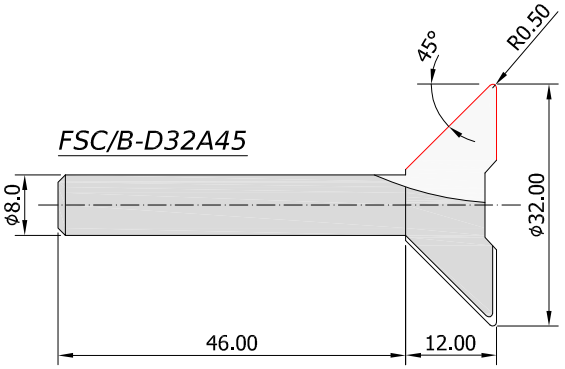
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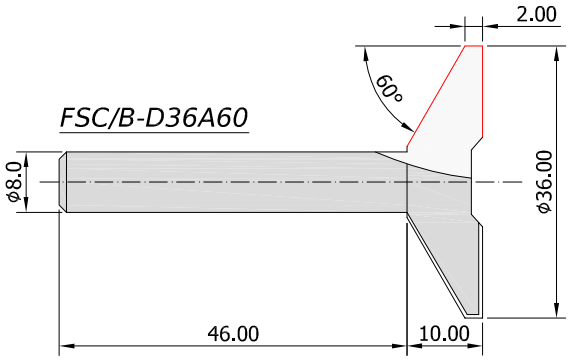
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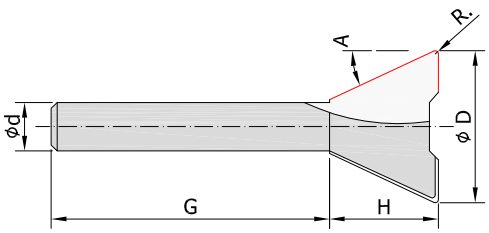
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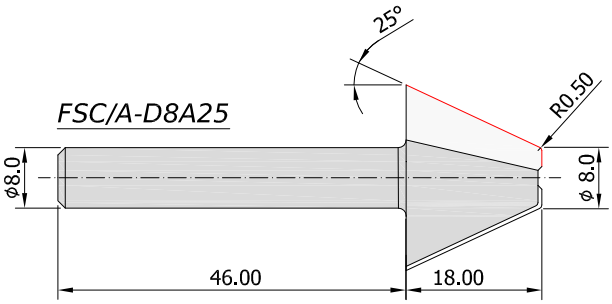


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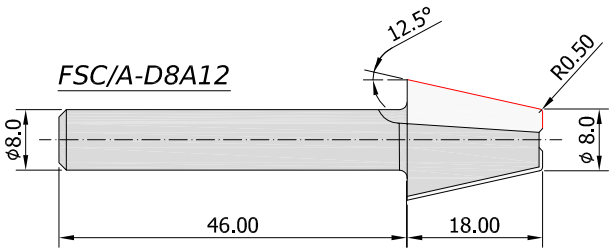
Opzioni a richiesta:

- Pcd
- profilo logaritmico
- 4 taglienti in M.D.
- misure personalizzate

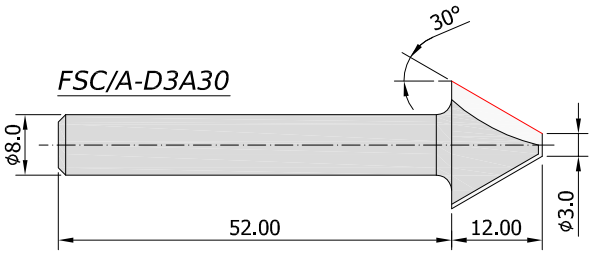
FSC/A-D8A25



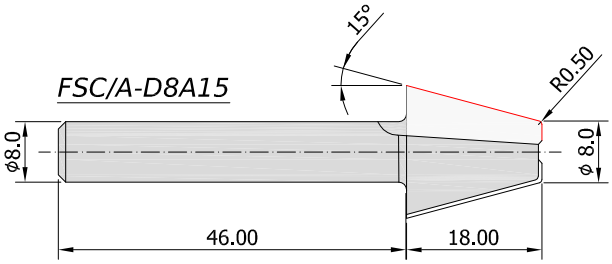
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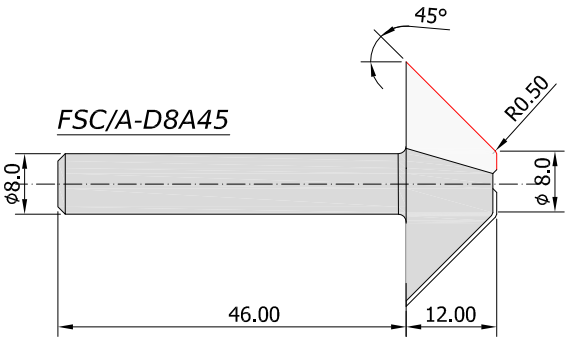
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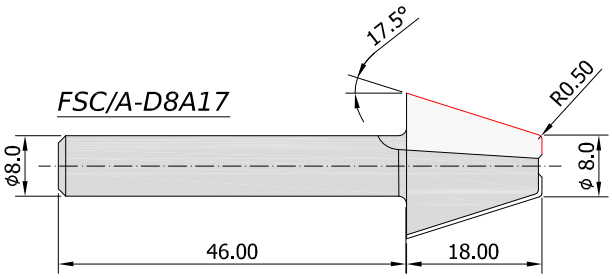
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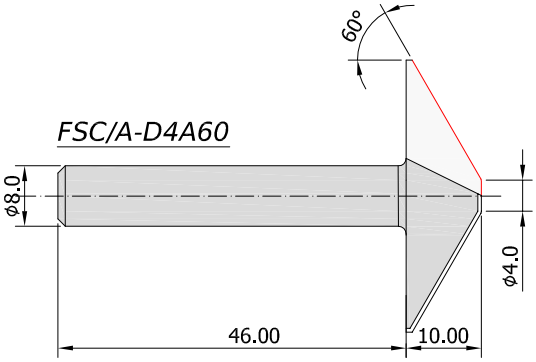
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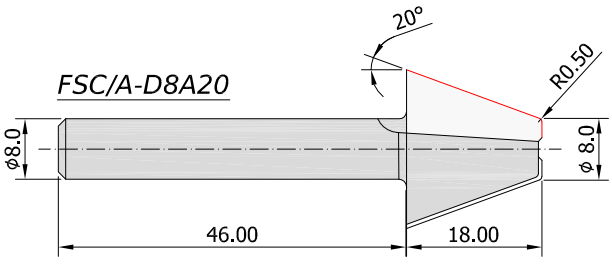
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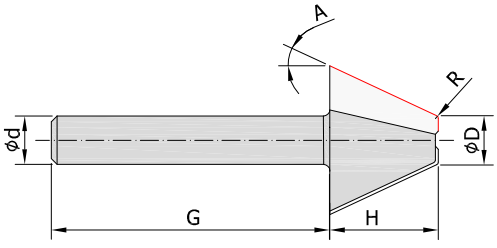
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codifica da utilizzare per dimensioni personalizzate

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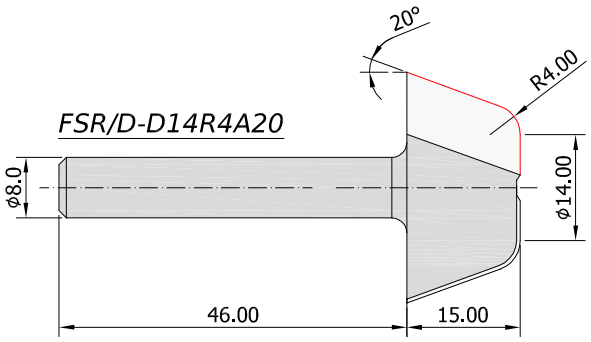


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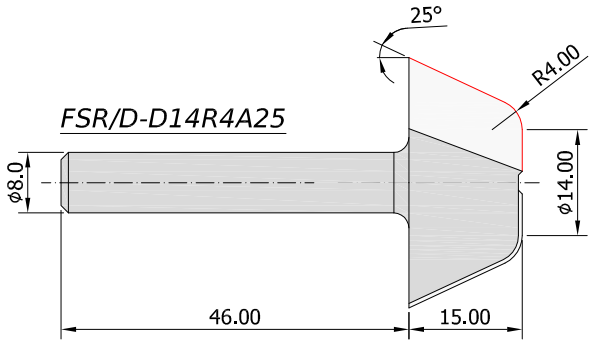
Opzioni a richiesta:

- Pcd
- profilo logaritmico
- 4 taglienti in M.D.
- misure personalizzate

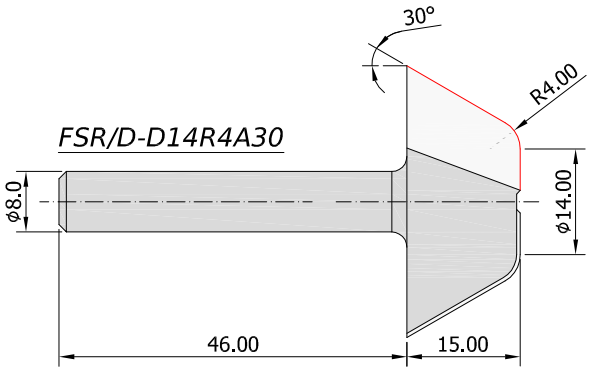
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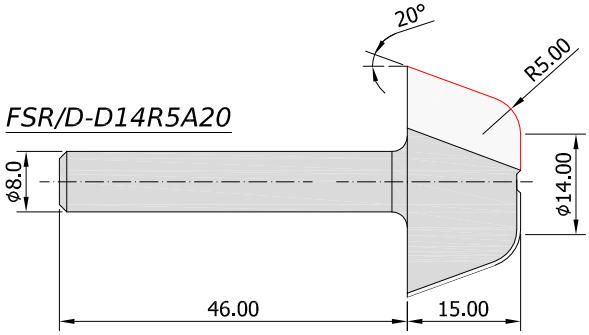
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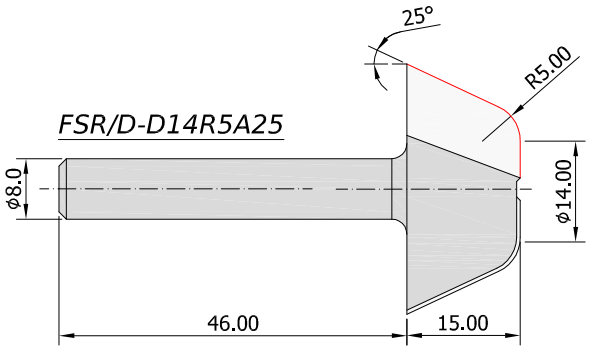
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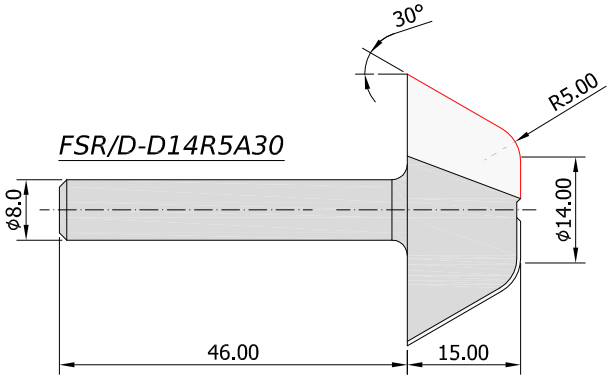
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FSR/D-D14R5A25



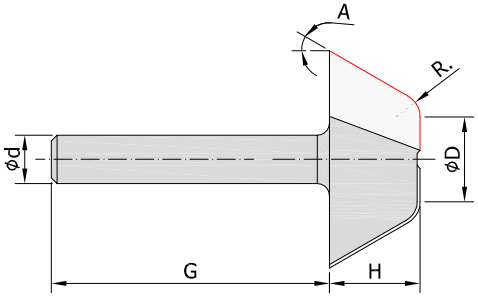
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codifica da utilizzare per dimensioni personalizzate

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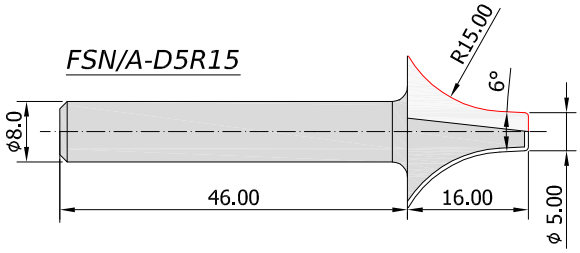


FSN/A-.....(versione a 2 taglienti in M.D. K10 micrograna)

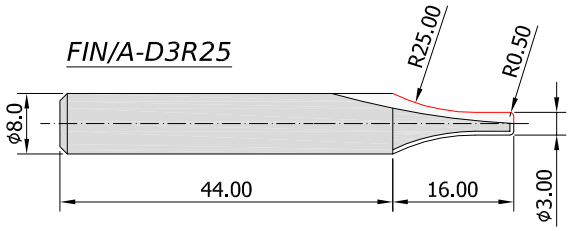
Opzioni a richiesta:

- Pcd
- profilo logaritmico
- 4 taglienti in M.D.
- misure personalizzate

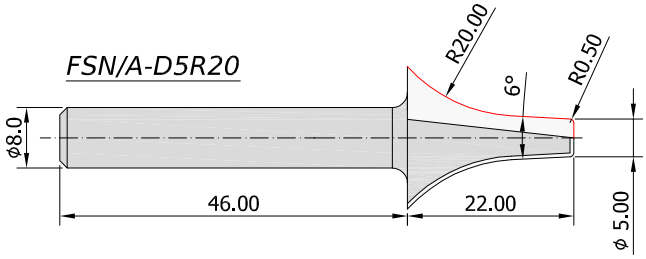
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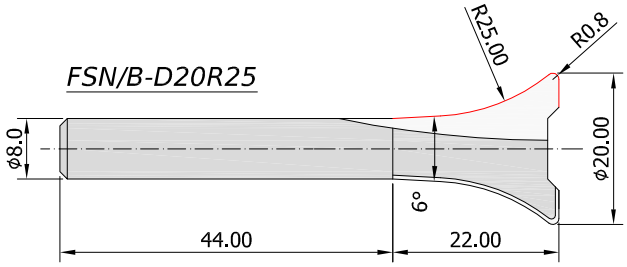
FIN/A-D3R25



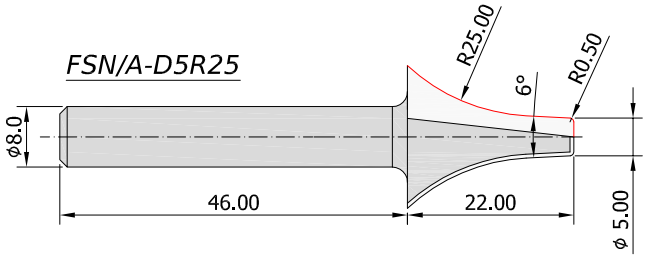
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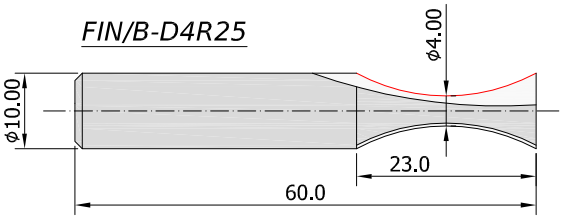
FSN/B-D20R25



FSN/A-D5R25



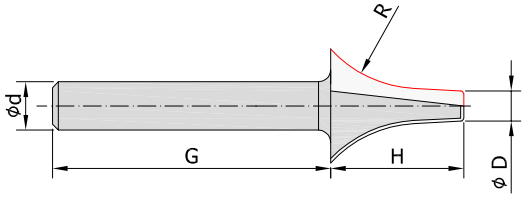
FIN/B-D4R25



codifica da utilizzare per dimensioni personalizzate

FSN/A-D__R__H__d__G__Z__(TAGLIENTI)

es:FSN/A-D8R30H20d8G44Z4

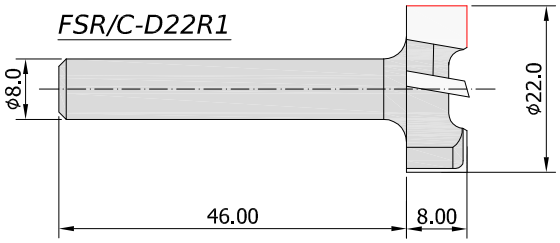


FSR/C-.....(versione a 4 taglienti in M.D. K10 micrograna)
FSR/B-.....(versione a 2 taglienti in M.D. K10 micrograna)

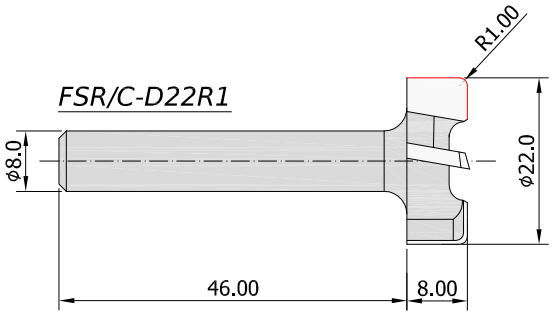
Opzioni a richiesta:

- Pcd
- profilo logaritmico
- misure personalizzate

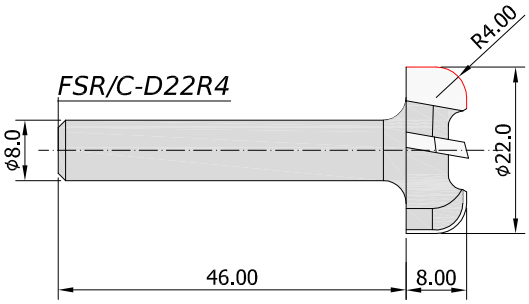
FSR/C-D22R1



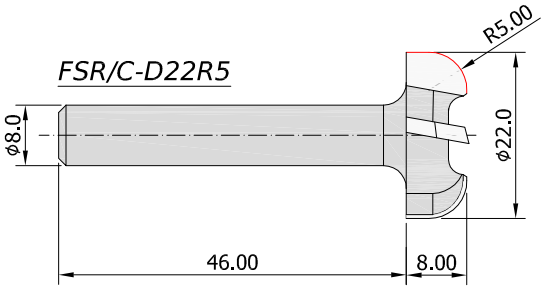
FSR/C-D22R1



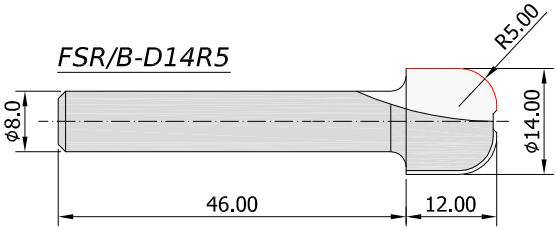
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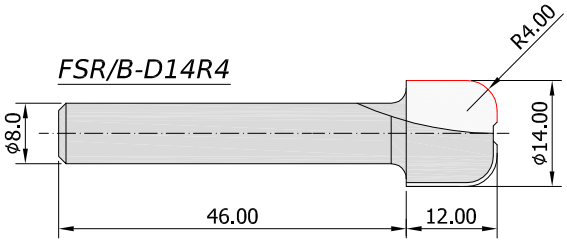
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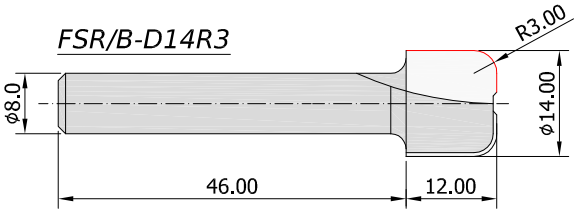
FSR/B-D14R5



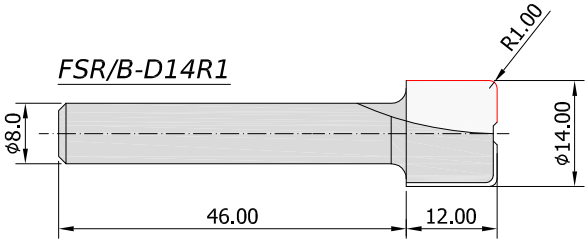
FSR/B-D14R4



FSR/B-D14R3



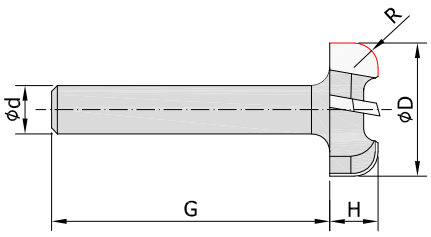
FSR/B-D14R1



codifica da utilizzare per dimensioni personalizzate

FSR/C-D__R__H__d__G__Z__ (TAGLIENTI)

es:FSR/C-D30R2H8d10G50Z6



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