Forme standard FEPA

MOLE CONVENZIONALI

Mole e segmenti vetrificati o resinoidi per operazioni di rettifica di precisione

Range di produzione : Ø4 – Ø1150

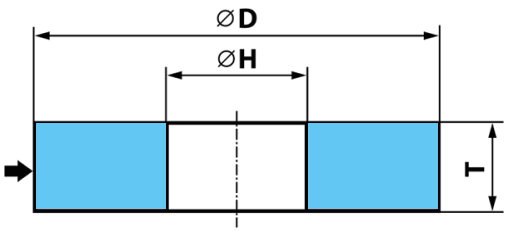
Grane disponibili : F12 – F600

Forme e profili standard

TYPE 1

Flat grinding wheels

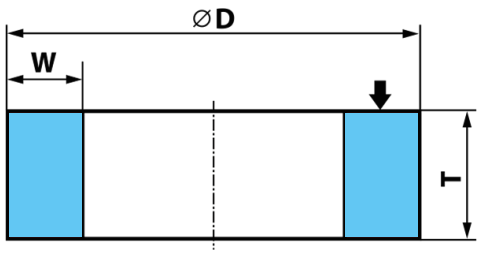
1 - D × T × H



TYPE 2

Ring grinding wheels

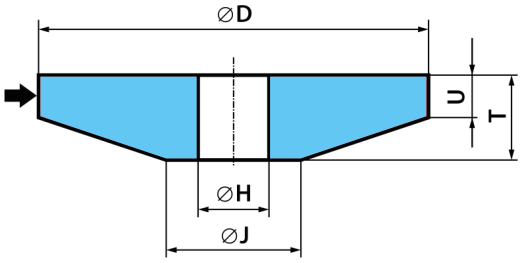
2 - D × T - W...



TYPE 3

Grinding wheels tapered on one side

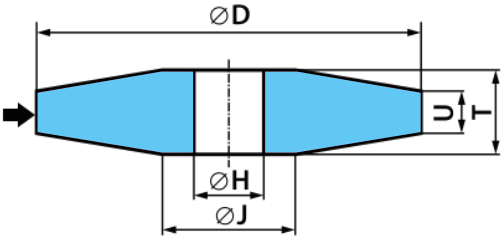
3 - D / J × T / U × H



TYPE 4

Grinding wheels tapered on both sides

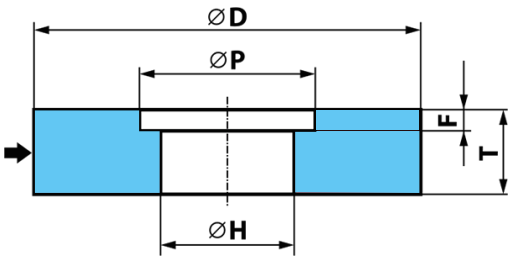
4 - D / J × T / U × H



TYPE 5

Grinding wheels recessed on one side

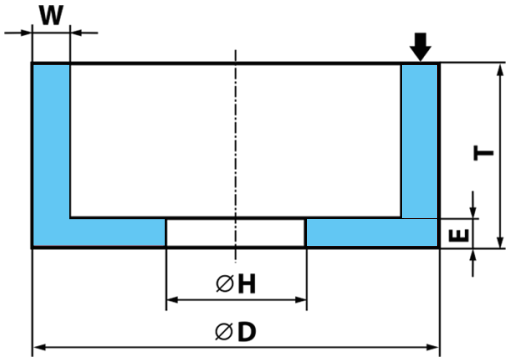
5 - D × T × H - P...F...



TYPE 6

Straight cup grinding wheels

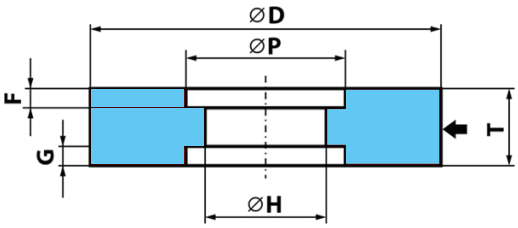
6 - D × T × H - W...E...



TYPE 7

Grinding wheels recessed on both sides

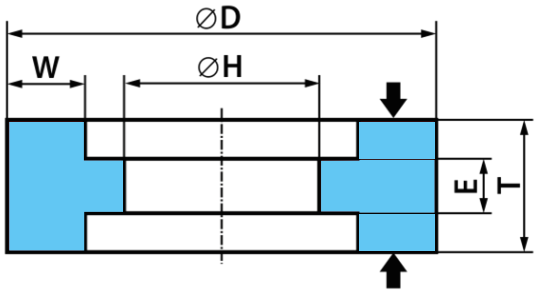
7 - D × T × H - P...F...G...



TYPE 9

Straight cup grinding wheels recessed on both sides

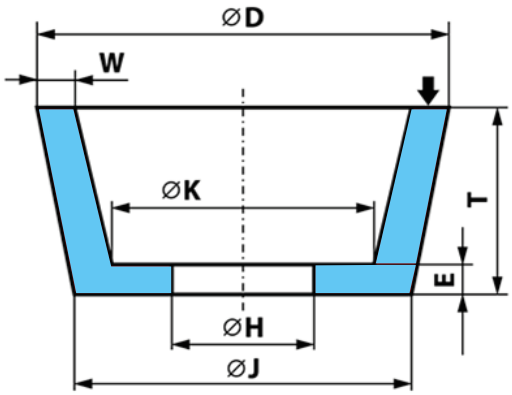
9 - D × T × H - W...E...



TYPE 11

Taper cup grinding wheels with threaded insert

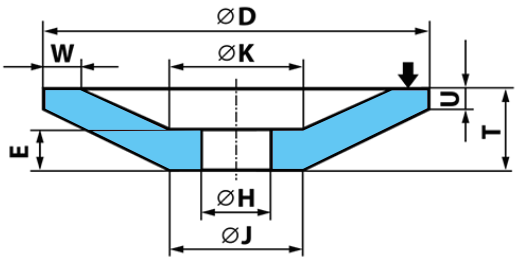
11 - D / J × T × H - W...E...K...



TYPE 12

Dish grinding wheels

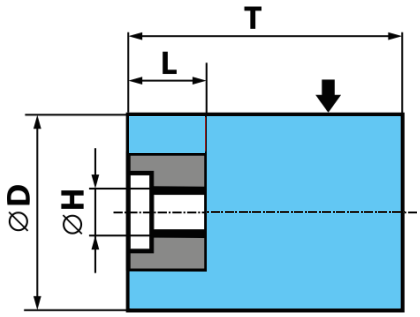
12 - D / J × T / U × H - W...E...K...



TYPE 18

Cones and plugs, cylindrical

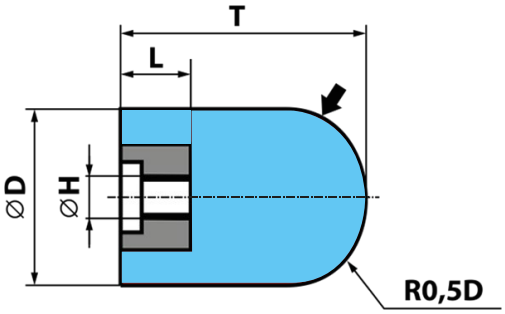
18 - D × T - H × L



TYPE 18R

Cones and plugs, cylindrical-rounded

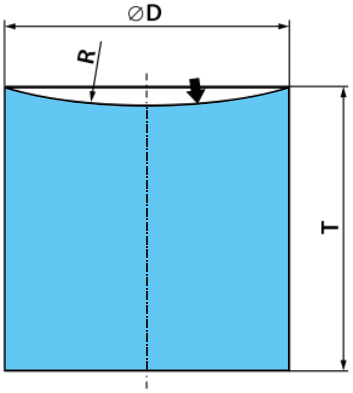
18R - D × T - H × L



TYPE 1801

Cylindrical grinding wheels with spherical working surface

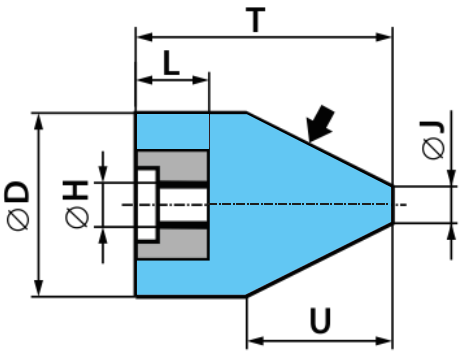
1801 - D × T - R...



TYPE 19

Cones and plugs, cylindrical-conical

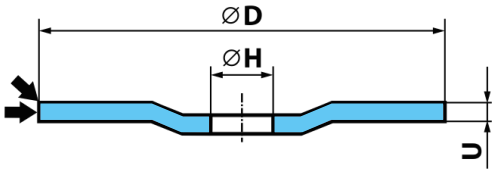
19 - D / J × T / U - H × L



TYPE 27

Depressed centre grinding wheels

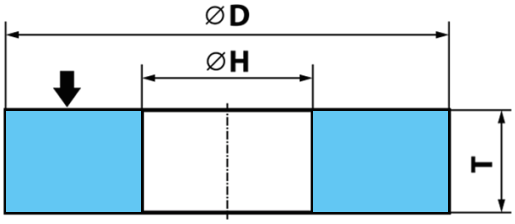
35 - D × U × H



TYPE 35

Disc grinding wheels

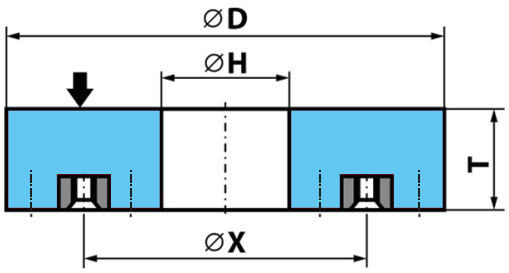
35 - D × T × H



TYPE 36

Disc grinding wheels with threaded inserts

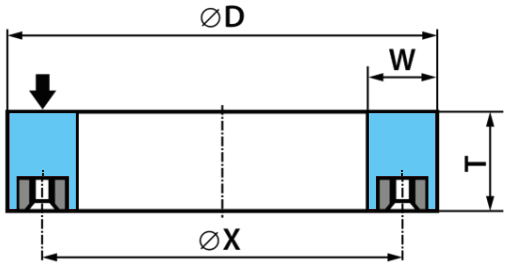
36 - D × T × H - nr rysunku



TYPE 37

Ring wheels with threaded inserts

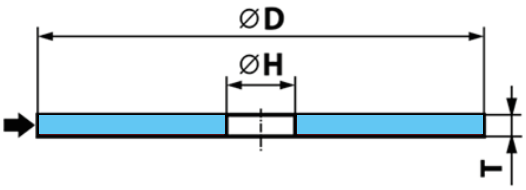
37 - D × T - W... - nr rys



TYPE 41

Flat cutting-off wheels

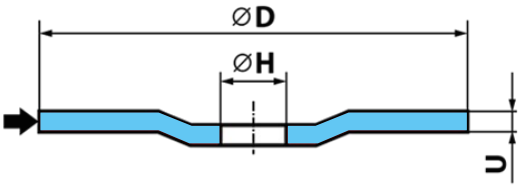
41 - D × T × H



TYPE 42

Depressed centre cutting-off wheels

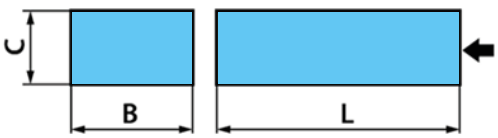
42 - D × U × H



Segments
TYPE 53101

Rectangular segments

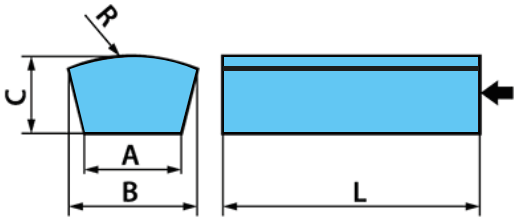
53101 - B × C × L



TYPE 53103

Trapezoidal-ring segments

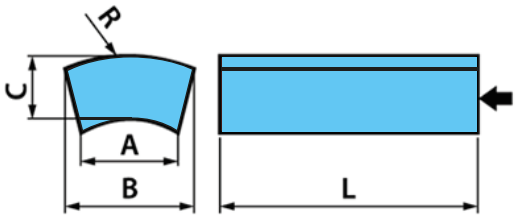
53103 - B / A × C × L - R...



TYPE 53104

Ring segments

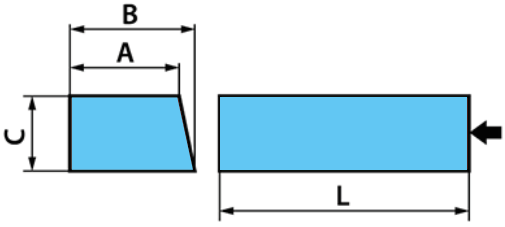
53104 - B / A × C × L - R...



TYPE 53108

Rectangular-trapezoidal segments

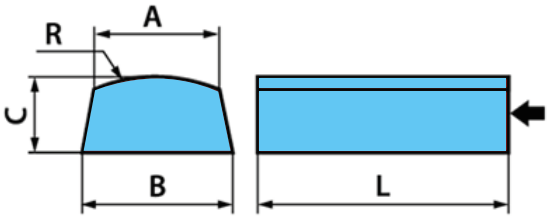
53108 - B / A × C × L



TYPE 53109

Trapezoidal segments

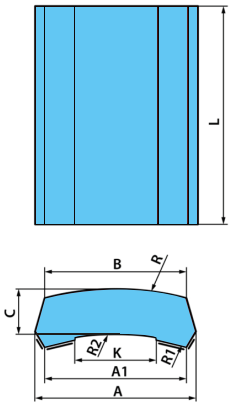
53109 - B / A × C × L



TYPE 53112

Profiled ring segments

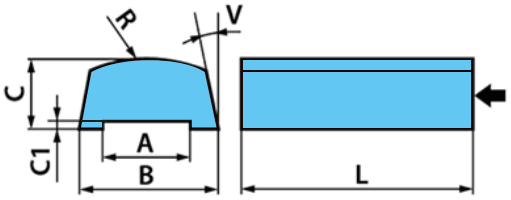
53112 - B/A/A1 x C x L - R/R1/R2-K



TYPE 53113

Profiled ring segments

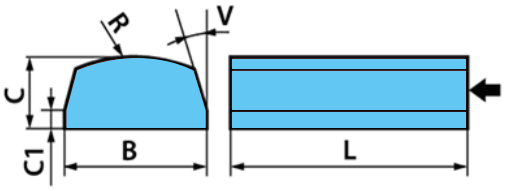
53113 - B / A × C / C1 × L - R...V...



TYPE 53114

Rectangular ring segments chamfered

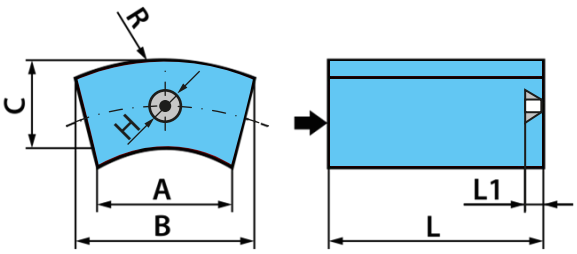
53114 - B × C / C1 × L - R...V...



TYPE 53116

Ring segments DISCUS with threaded inserts

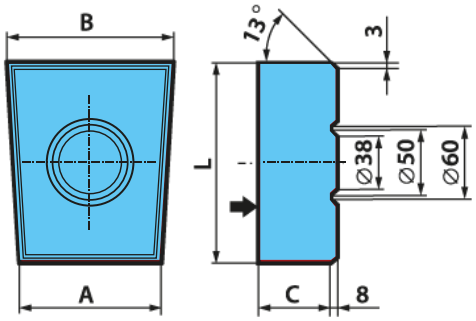
53116 - B / A × C × L - R... - H / L1



TYPE 53118

Profiled segments DISCUS

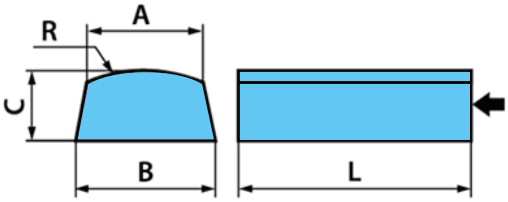
53118 - B / A × C × L



TYPE 53122

Trapezoidal-ring segments

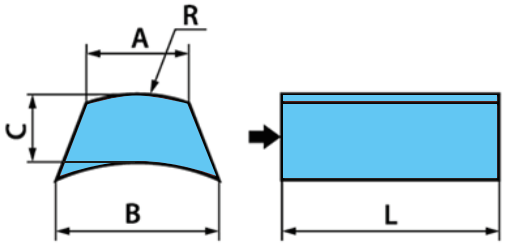
53122 - B / A × C × L - R...



TYPE 53124

Reverse ring segments

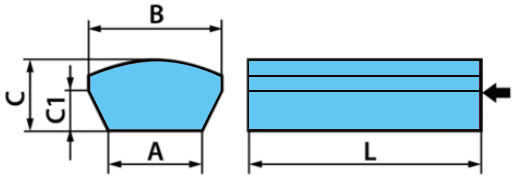
53124 - B / A × C × L - R...



TYPE 53126

Trapezoidal-ring segments

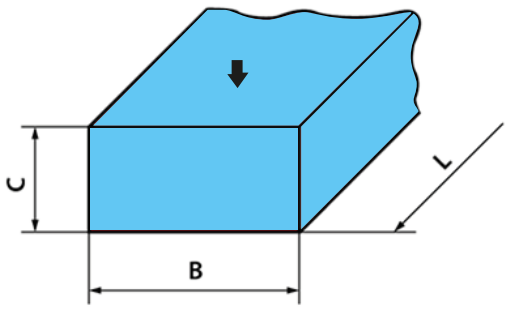
53126 - B/A × C/C1 × L -R



Sharpening stones TYPE 55410

Rectangular sharpening stones

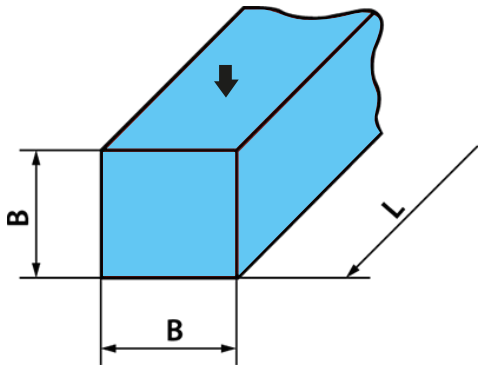
55410 - B x C x L



TYPE 55411

Square sharpening stones

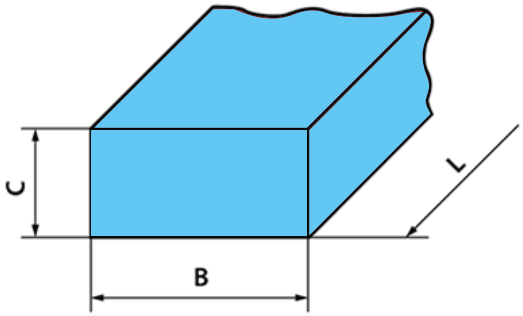
55411 - B x L



TYPE 59010

Rectangular sharpening stones

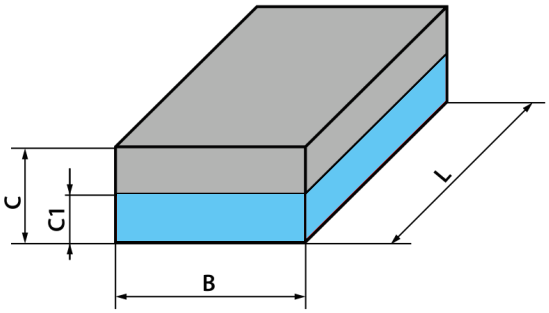
59010 - B x C x L



TYPE 59010Y

Rectangular sharpening stones double-layer

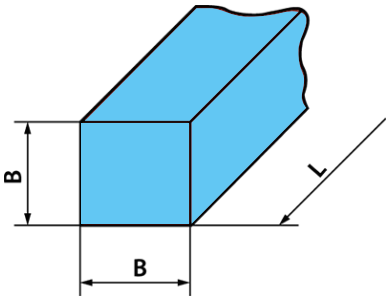
59010Y - B x C / C1 x L



TYPE 59011

Square sharpening stones

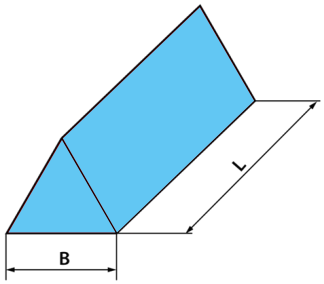
59011 - B x L



TYPE 59020

Triangular sharpening stones

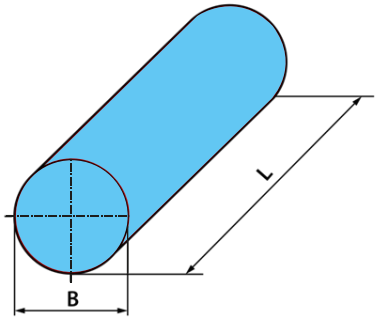
59020 - B x L



TYPE 59030

Circular sharpening stones

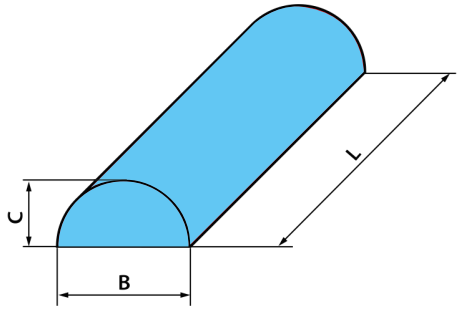
59030 - B x L



TYPE 59040

Semicircular sharpening stones

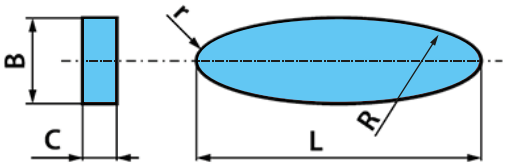
59040 - B x C x L



TYPE 59050

Oval sharpening stones

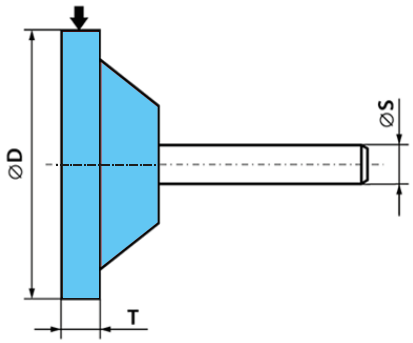
59050 - B x C x L - R...r...



Mounted points
TYPE 55201

Flat mounted points with conical strengthening

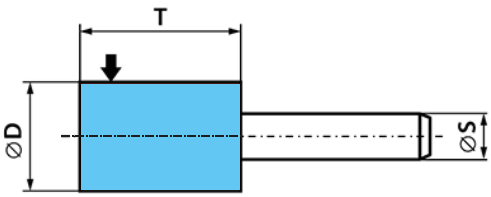
55201 - D × T × S



TYPE 55210

Cylindrical mounted points

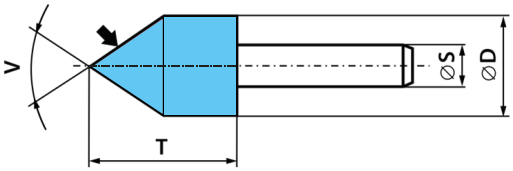
55210 - D × T × S



TYPE 55211

Cylindrical-conical mounted points

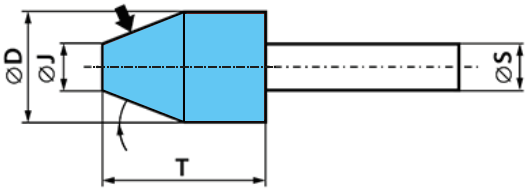
55211 - D × T × S - V



TYPE 55212

Truncated cylindrical-conical mounted points

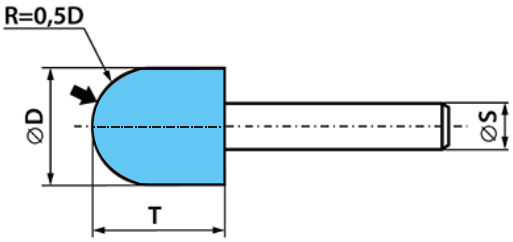
55212 - D x T x S



TYPE 55213

Cylindrical-spherical mounted points

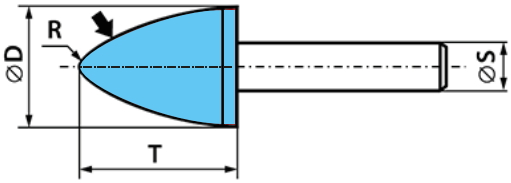
55213 - D × T × S



TYPE 55220

Cylindrical-conical mounted points

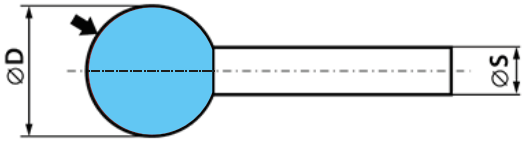
55220 - D × T × S - R...



TYPE 55230

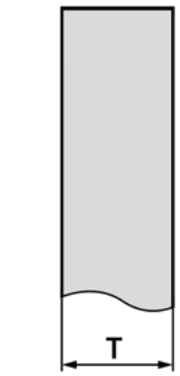
Spherical mounted points

55230 - D × S



Forme standard FEPA

PROFILI STANDARD



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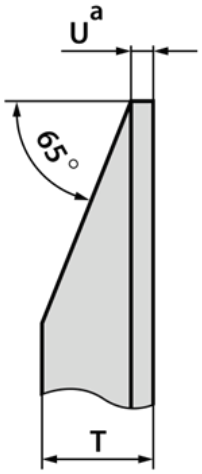

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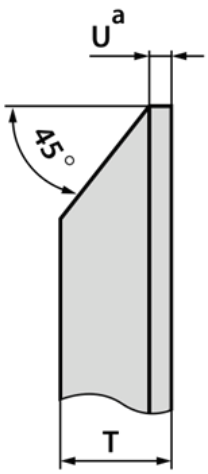

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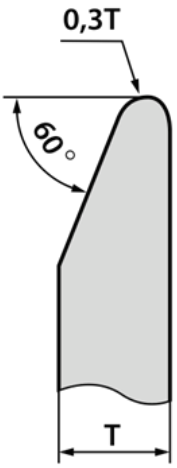

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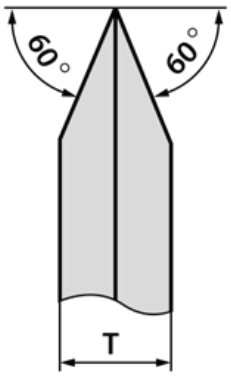

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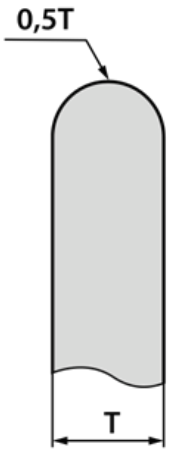

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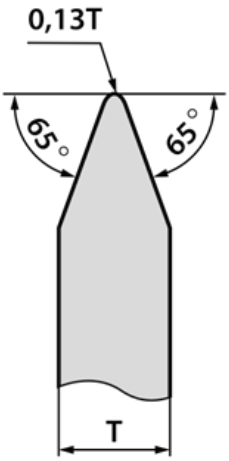

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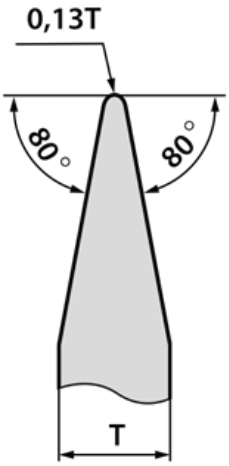

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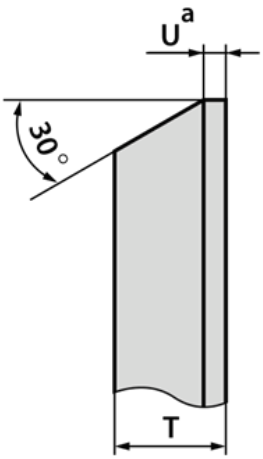

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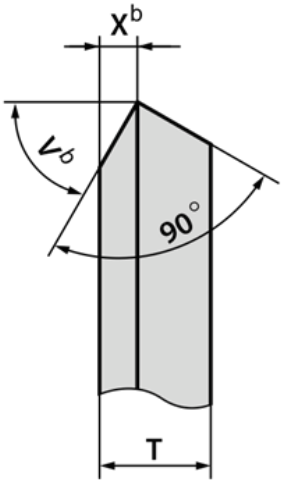

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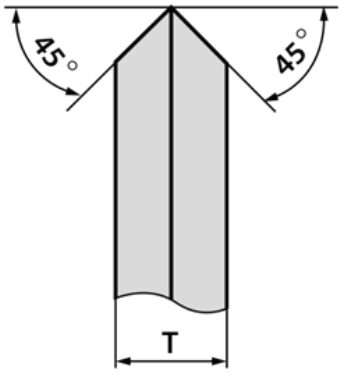

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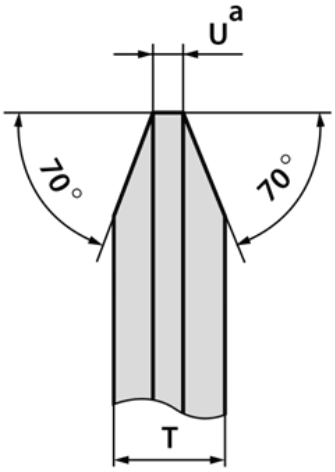

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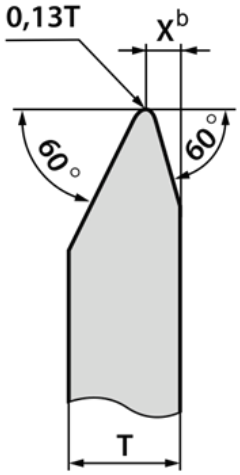

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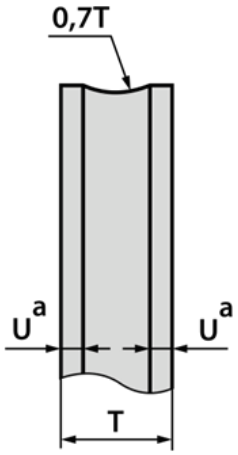

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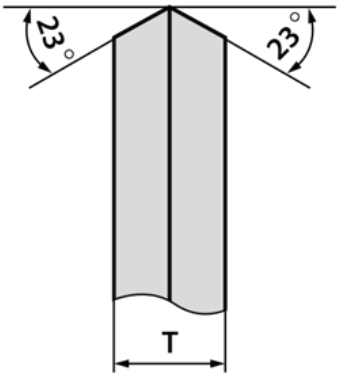

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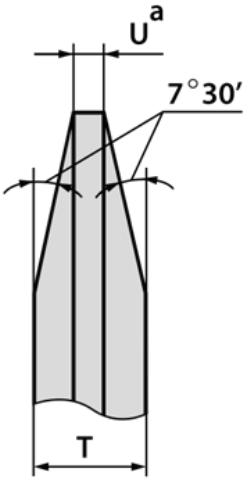

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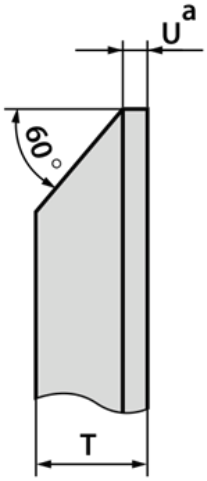

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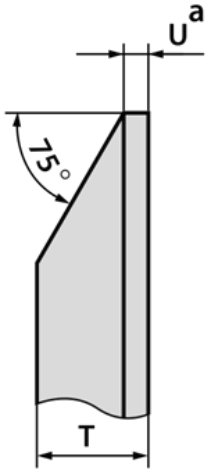

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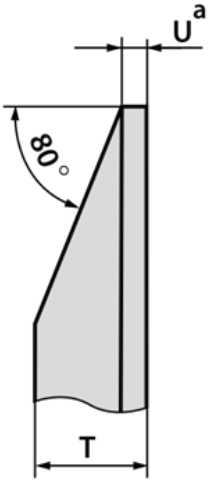

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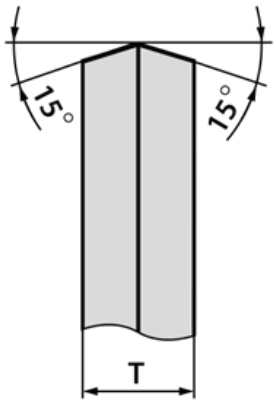

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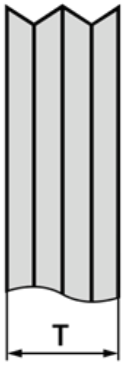

X

Oltre ai profili standard sopra elencati, siamo in grado di sviluppare su richiesta anche profili speciali, personalizzati per soddisfare specifiche esigenze e requisiti particolari.

MOMA