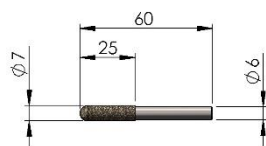


c-parts Katalog Index

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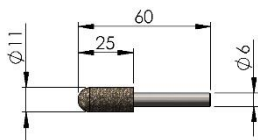
Diamant-Pins zur Metall –und Gussbearbeitung mit 6mm Schaft



DIA PIN 7x25x6mm D711

114.F01104.0

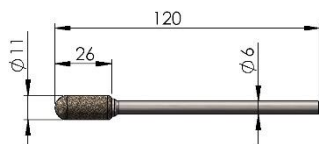
Länge 60mm



DIA PIN 11x25x6mm D711

114.F01084.0

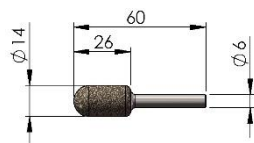
Länge 60mm



DIA PIN 11x25x6mm D711

114.F01069.0

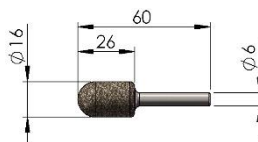
Länge 120mm



DIA PIN 14x25x6mm D711

114.F01726.0

Länge 65mm

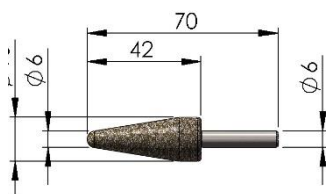


DIA PIN 16x25x6mm D711

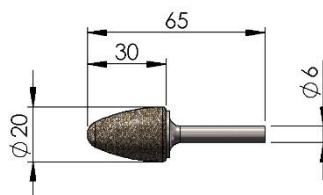
114.F01727.0

Länge 65mm

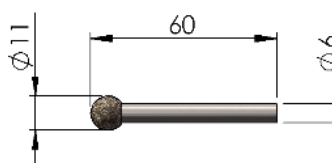
Diamant-Pins zur Metall –und Gussbearbeitung mit 6mm Schaft



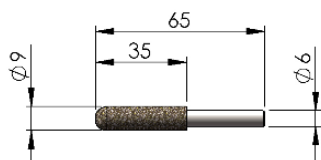
DIA PIN 16x40x6mm D711 **114.F00858.0**
Länge 80mm



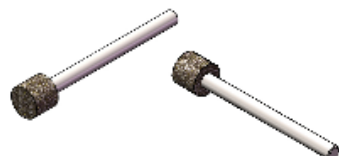
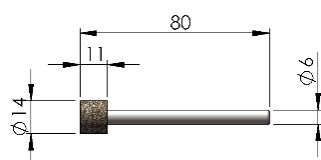
DIA PIN 20x30x6mm D711 **114.F01561.0**
Länge 70mm



DIA PIN Kugel 11mm **114.F04633.0**
D711mm
Länge 60mm

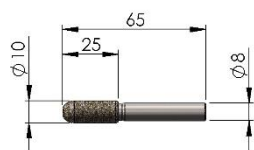


DIA PIN 9x35x6mm D711 **114.F06315.0**
Länge 65mm



DIA PIN 14x11x6mm D711 **114.F05232.0**
Länge 80mm

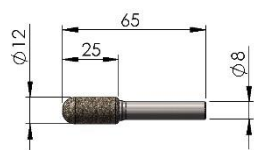
Diamant-Pins zur Metall –und Gussbearbeitung mit 8mm Schaft



DIA PIN 10x25x8mm

114.F00859.0

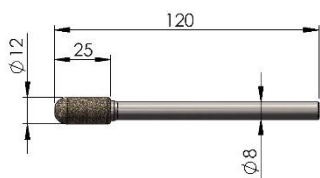
Länge 65mm



DIA PIN 12x25x8mm D851

114.F00981.0

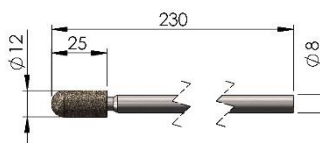
Länge 65mm



DIA PIN 12x25x8mm D851

114.F05987.0

Länge 120mm



DIA PIN 12x25x8mm D851

114.F06410.0

Länge 230mm

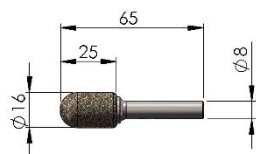


DIA PIN 14x25x8mm D851

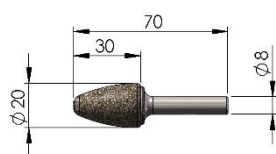
114.F00860.0

Länge 65mm

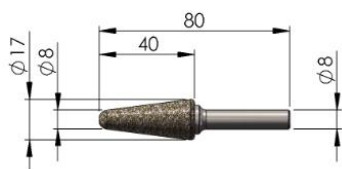
Diamant-Pins zur Metall –und Gussbearbeitung mit 8mm Schaft



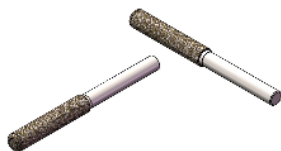
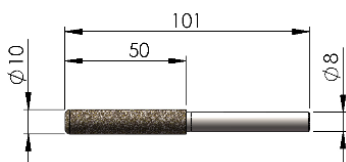
DIA PIN 16x25x8mm D851 **114.F00861.0**
Länge 65mm



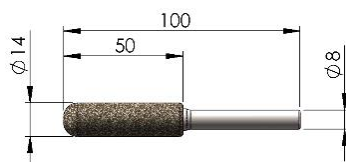
DIA PIN 20x30x8mm D851 **114.F01430.0**
Länge 70mm



DIA PIN 8/17x40x8mm D851 **114.F00951.0**
Länge 80mm



DIA PIN 10x50x8mm D851 **114.F02838.0**
Länge 101mm



DIA PIN 14x50x8mm D851 **114.F06631.0**
Länge 100mm

Diamant-Pins (Räder) zur Metall –und Gussbearbeitung mit 6mm Schaft



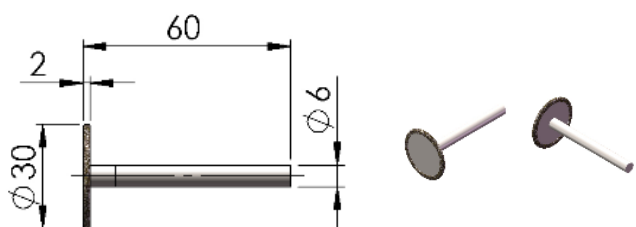
DIA PIN 30x15x6mm D711 **114.F00866.0**
Länge 50mm



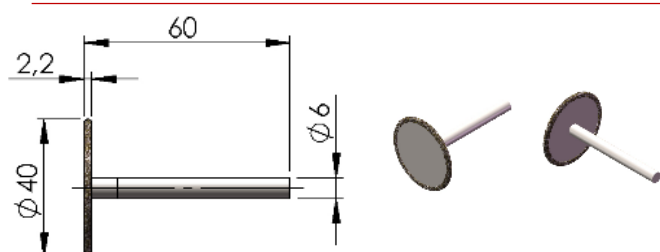
DIA PIN 40x6x6mm D711 **114.F05673.0**
Länge 55mm



DIA PIN 50x6x6mm D711 **114.F01871.0**
Länge 50mm

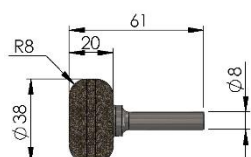


DIA PIN 30x2x6mm D711 **114.F05960.0**
Länge 60mm

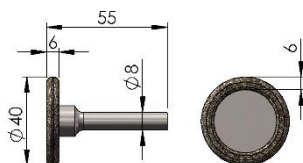


DIA PIN 40x2,2x6mm D711 **114.F06423.0**
Länge 60mm

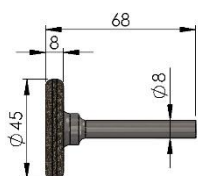
Diamant-Pins (Räder) zur Metall –und Gussbearbeitung mit 8mm Schaft



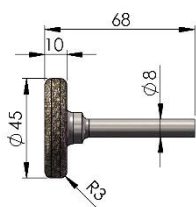
DIA PIN 38x20x8mm D851 **114.F02711.0**
Länge 61mm



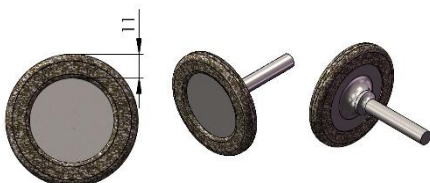
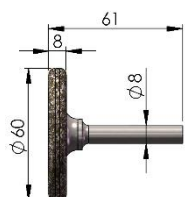
DIA PIN 40x6x8mm D851 **114.F04045.0**
Länge 55mm



DIA PIN 45x8x8mm D851 **114.F04227.0**
Länge 68mm

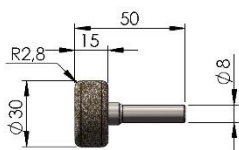


DIA PIN 45x10x8mm D851 **114.F01300.0**
Länge 68mm



DIA PIN 60x8x8mm D711 **114.F03077.0**
Länge 61mm

Diamant-Pins (Räder) zur Metall –und Gussbearbeitung mit 8mm Schaft

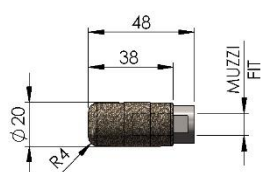


DIA PIN 30x15x8mm D711

114.F03831.0

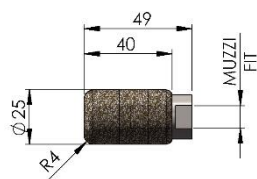
Länge 50mm

Diamant-Pins zur Metall –und Gussbearbeitung mit 10mm Aufnahme



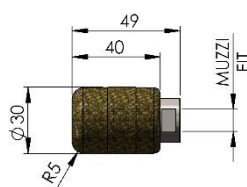
**DIA PIN 20x40mm M10
D851**
Länge 48mm

114.F00872.0



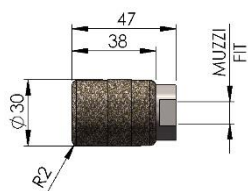
**DIA PIN 25x40mm M10
D851**
Länge 49mm

114.F00867.0



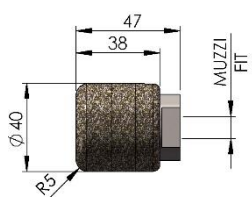
**DIA PIN 30x40mm M10
D851**
Länge 49mm

114.F00868



**DIA PIN 30x38mm M10
D851**
Länge 47mm

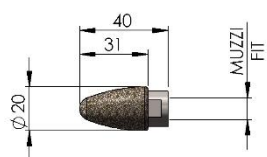
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**DIA PIN 40x38mm M10
D851**
Länge 47mm

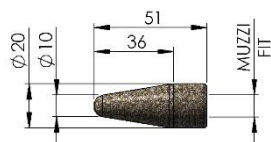
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Diamant-Pins zur Metall –und Gussbearbeitung mit 10mm Aufnahme



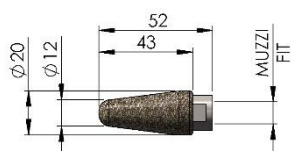
**DIA PIN 20x30mm M10
D851**
Länge 40mm

114.F00863.0



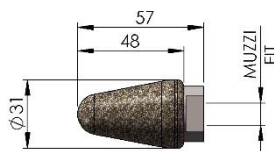
**DIA PIN 20x50mm M10
D851**
Länge 51mm

114.F03190.0



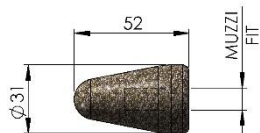
**DIA PIN 20x42mm M10
D851**
Länge 52mm

114.F00869.0



**DIA PIN 31x50mm M10
D851**
Länge 57mm

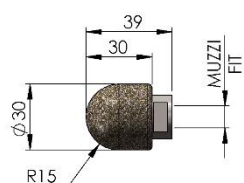
114.F05802.0



**DIA PIN 31x50mm M10
D851**
Länge 52mm

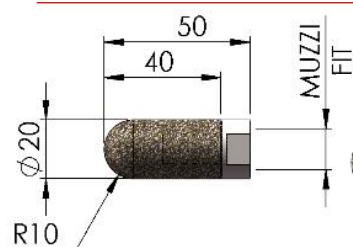
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Diamant-Pins zur Metall –und Gussbearbeitung mit 10mm Aufnahme



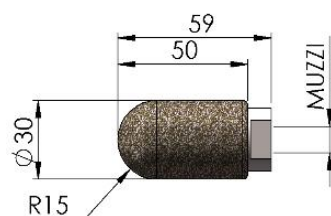
**DIA PIN 30x30mm M10
D851**
Länge 39mm

114.F06080.0



**DIA PIN 20x40mm M10
D851**
Länge 50mm

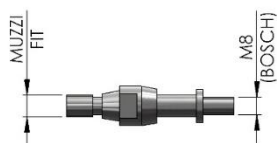
114.F06803.0



**DIA PIN 30x50mm M10
D851**
Länge 59mm

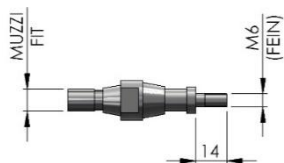
114.F06632.0

Adapter für Diamant-PINS zur Metall -und Gussbearbeitung mit 10mm Aufnahme



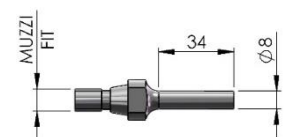
Adapter BOSCH

114.S00043



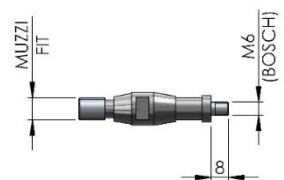
Adapter FEIN langes Gewinde

114.S00044



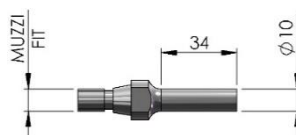
Adapter 8mm Schaft

114.S00050



Adapter BOSCH kurzes Gewinde

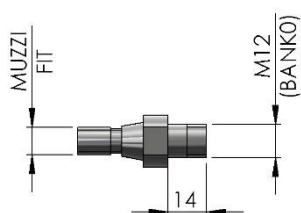
114.S00165



Adapter 10mm Schaft

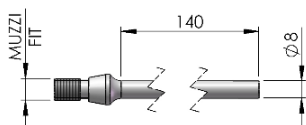
114.S00372

Adapter für Diamant-PINS zur Metall -und Gussbearbeitung mit 10mm Aufnahme



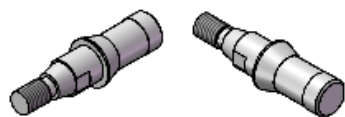
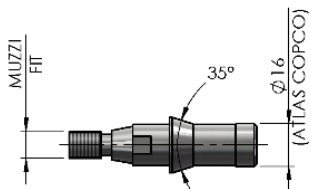
Adapter BANKO

114.S00503



Adapter 8x174mm

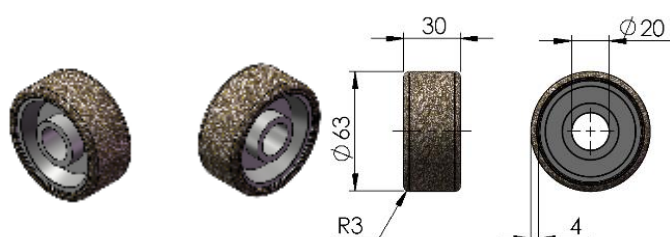
114.S00492



Adapter Atlas Copco

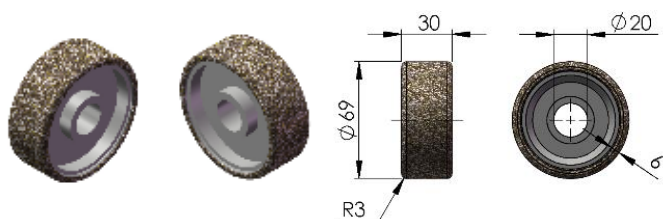
114.S00623

Diamant-Räder Aufnahme 20/16mm



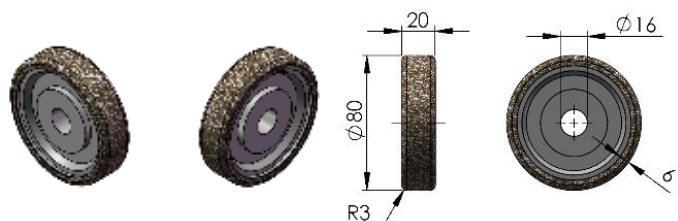
DIA-Schleifrad
63x30x20 mm

114.F02546.0



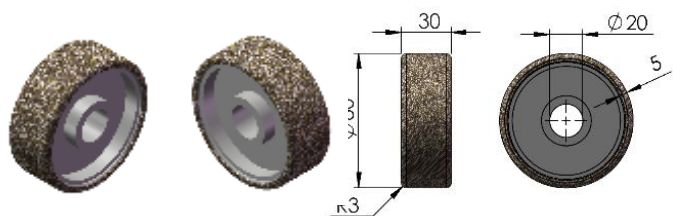
DIA-Schleifrad
69x30x20 mm

114.F05543.0



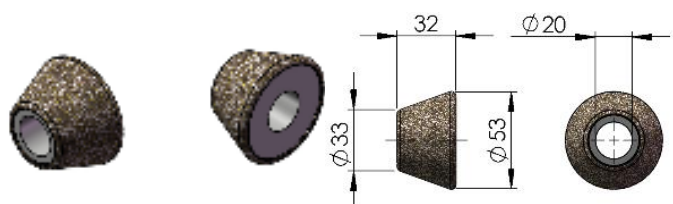
DIA-Schleifrad
80x20x16 mm

114.F05989.0



DIA-Schleifrad
80x30x20 mm

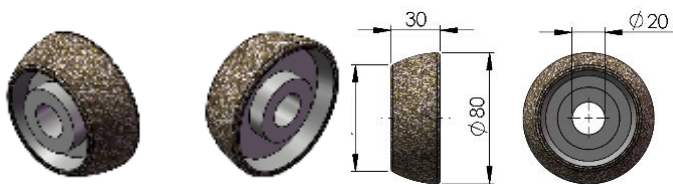
114.F05840.0



DIA-Schleifrad
33/53x32x20 mm

114.F05728.0

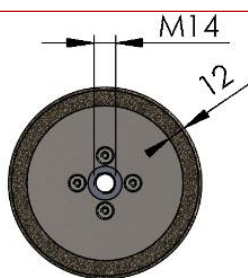
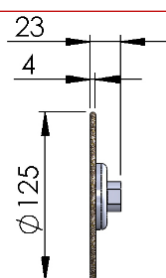
Diamant-Räder Aufnahme 20/16mm



DIA-Schleifrad
65/80x30x20 mm

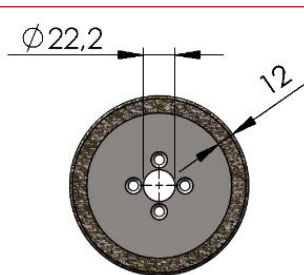
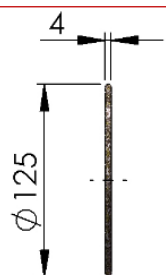
114.F05840.0

Diamant Trenn –und Schrupscheiben zur Metall -und Gussbearbeitung



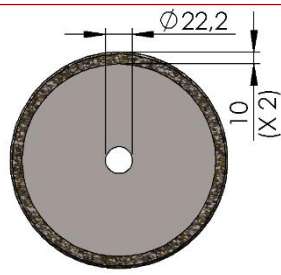
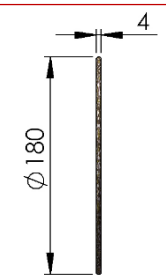
**Diamant Trenn –und
Schrupscheibe mit Flansch**
125x4 mm
Max. RPM 12.250

114.F04868.0



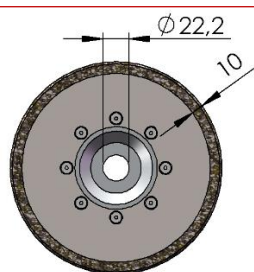
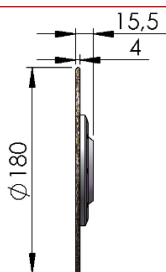
**Diamant Trenn –und
Schrupscheibe ohne Flansch**
125x4 mm
Max. RPM 12.250

114.F05372.0



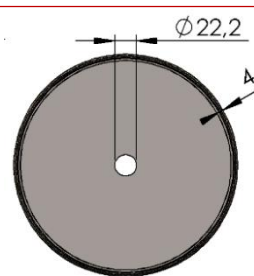
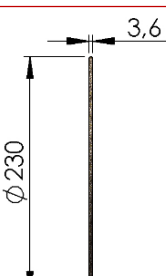
**Diamant Trennscheibe ohne
Flansch**
180x4 mm
Max. RPM 8.500

114.F05805.0



**Diamant Trenn –und
Schrupscheibe mit Flansch**
180x4 mm
Max. RPM 8.500

114.F05804.0

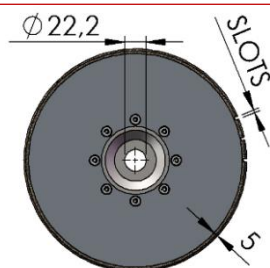
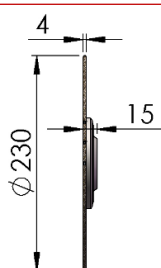


**Diamant Trennscheibe ohne
Flansch**
230x3,6 mm
Max. RPM 6.650

114.F00653.0

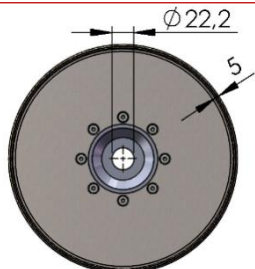


Diamant Trenn –und Schrappscheiben zur Metall -und Gussbearbeitung



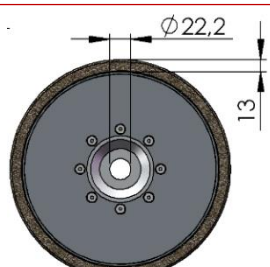
**Diamant Trennscheibe mit
Flansch**
230x4 mm
Max. RPM 6.650

114.F01001.0



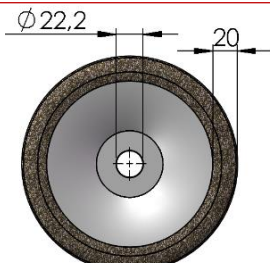
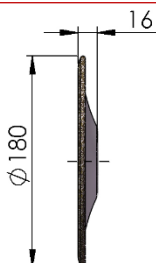
**Diamant Trennscheibe mit
Flansch**
230x4 mm
Max. RPM 6.650

114.F06316.0



**Diamant Trennscheibe mit
Flansch**
230x4 mm
Max. RPM 6.650

114.F06251.0



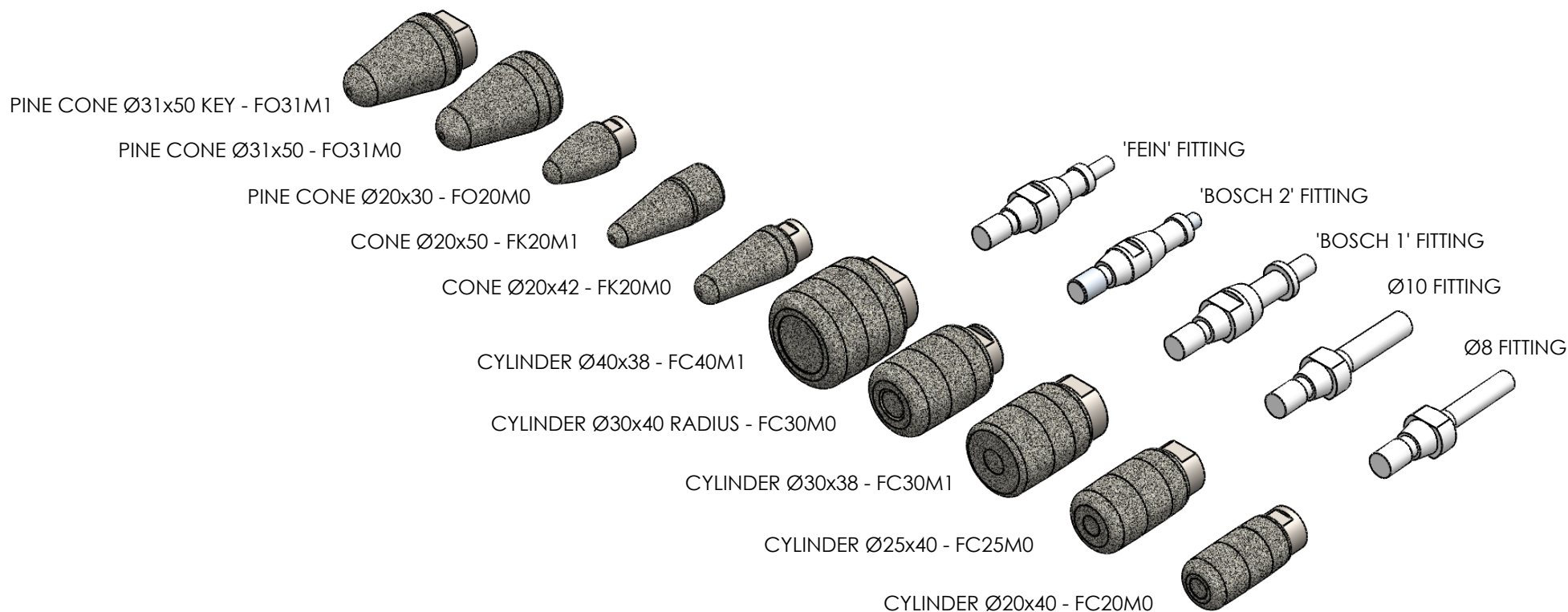
Diamant Schrappscheibe
180 mm
Max. RPM 8.500

114.F02450.0



DIAMOND BURRS FOR CAST IRON GRINDING

FEATURES	: HIGH REMOVAL RATE - LONG LIFE
APPLICATIONS	: GREY CAST IRON - NODULAR CAST IRON - SOFT STONES- FRP - OTHER
MACHINES	: DEVELOPED FOR HIGH-FREQUENCY GRINDERS AND AIR GRINDERS
SPEED	: STANDARD MACHINES RUN AT 18.000 RPM - HIGHER SPEED IS ADVISABLE
SAFETY	: MAX SPEED 60.000 RPM



05/07/2018

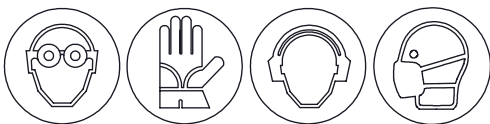


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DIAMOND BURRS FOR CAST IRON GRINDING

FEATURES	: HIGH REMOVAL RATE - LONG LIFE
APPLICATIONS	: GREY CAST IRON - NODULAR CAST IRON - SOFT STONES- FRP - OTHER
MACHINES	: DEVELOPED FOR AIR GRINDERS
SPEED	: HIGH SPEED IS ADVISABLE
SAFETY	: MAX SPEED 60.000 RPM

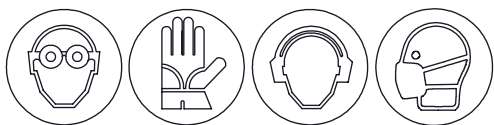
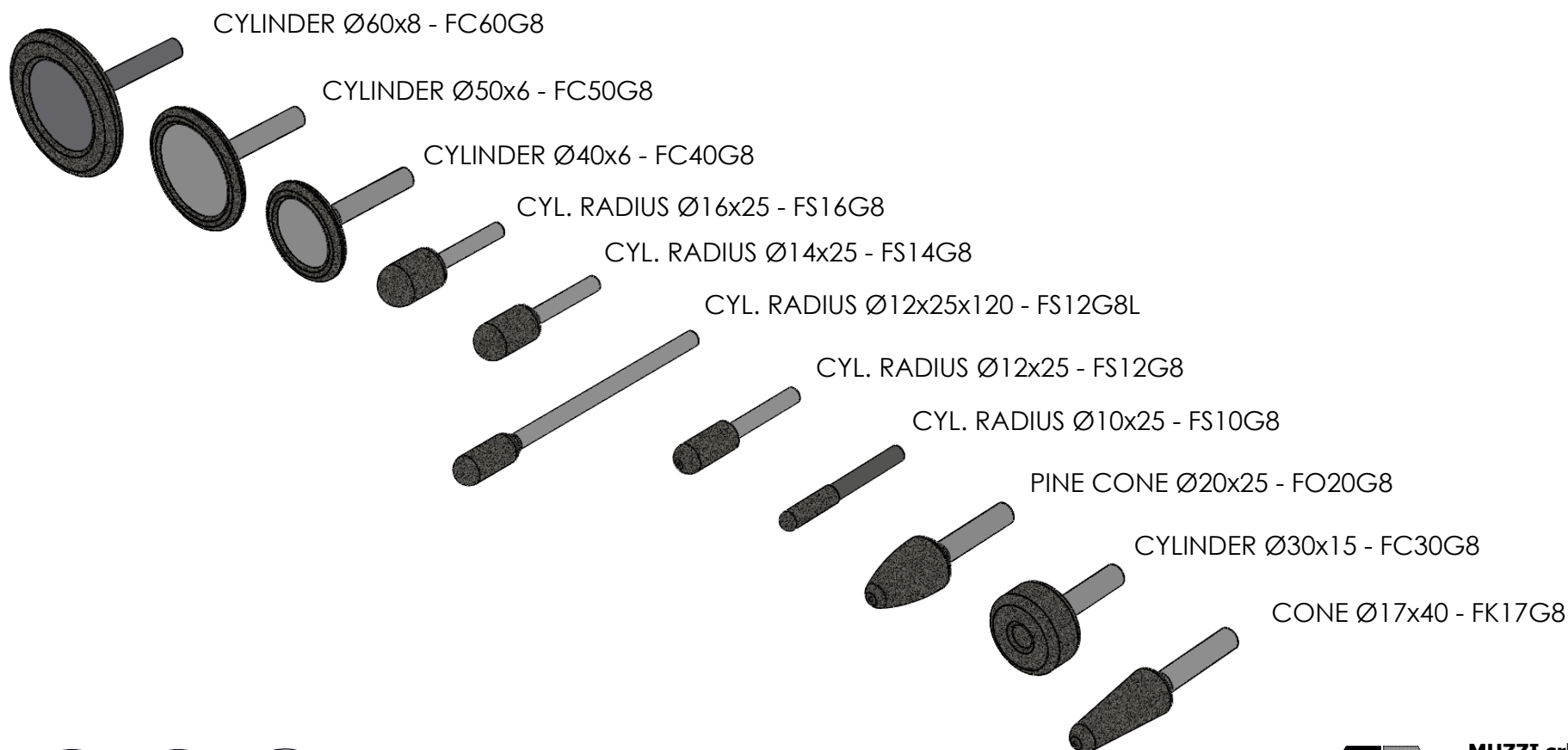


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DIAMOND BURRS FOR CAST IRON GRINDING

FEATURES	: HIGH REMOVAL RATE - LONG LIFE
APPLICATIONS	: GREY CAST IRON - NODULAR CAST IRON - SOFT STONES- FRP - OTHER
MACHINES	: DEVELOPED FOR HIGH FREQUENCY AND AIR GRINDERS
SPEED	: SPEED IS NORMALLY 18.000 RPM BUT HIGHER IS ADVISABLE
SAFETY	: MAX SPEED 60.000 RPM



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